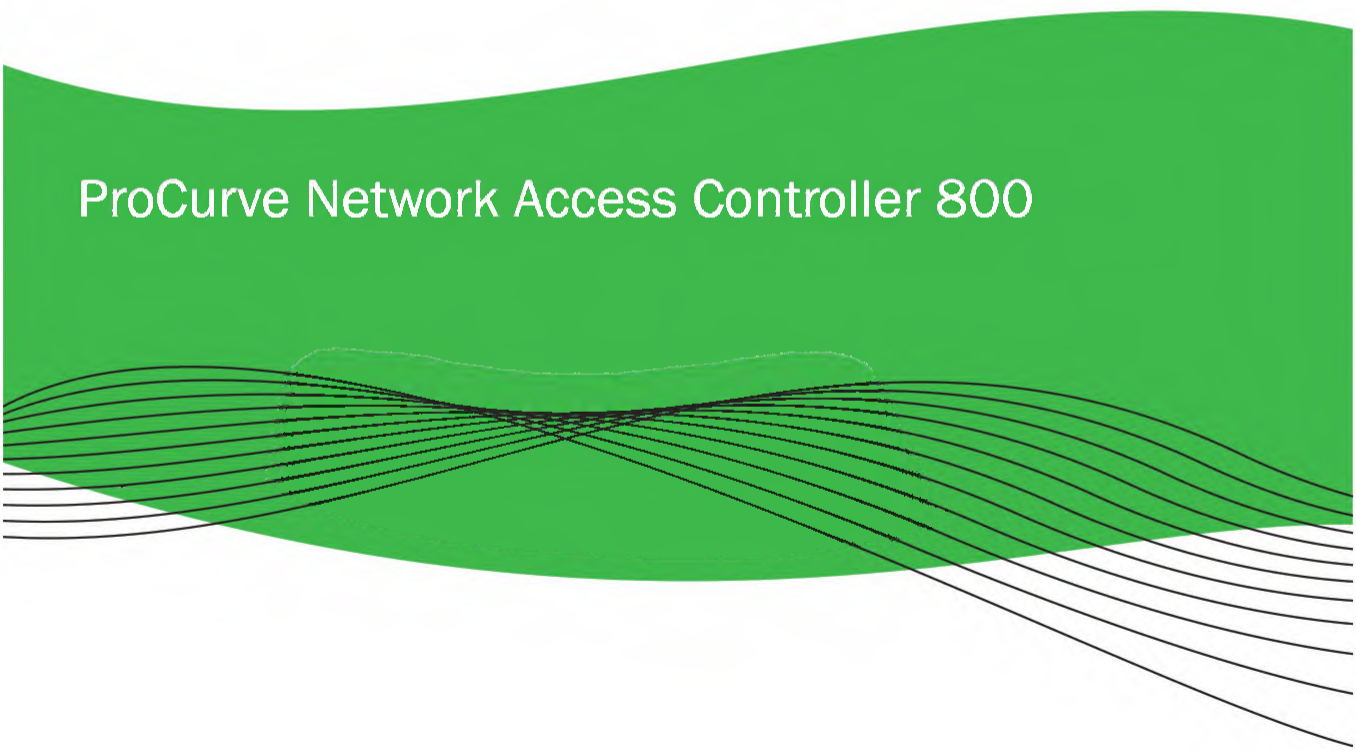
ProCurve
Networking by HP

Users' Guide

ProCurve Network Access Controller 800



www.procurve.com

hp invent

Thank you for choosing one of our high-quality products.

To ensure optimal and regular performance of your appliance please read this instruction manual carefully. It will enable you to navigate all processes perfectly and most efficiently. To refer to this manual any time you need to, we recommend you to keep it in a safe place. And please pass it to any future owner of the appliance.

We wish you much joy with your new appliance.

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Subject to change without notice

SAFETY INFORMATION

For your safety and correct operation of the appliance, read this manual carefully before installation and use. Always keep these instructions with the appliance even if you move or sell it. Users must fully know the operation and safety features of the appliance.

General safety

WARNING!
Persons (including children) with reduced physical sensory, mental capabilities or lack of experience and knowledge must not use the appliance. They must have supervision or instruction for the operation of the appliance by a person responsible for their safety.

Child safety

- Only adults can use this appliance. Children must get supervision to make sure that they do not play with the appliance.
- Keep all packaging away from children. There is a risk of suffocation.
- Keep children away from the appliance when it is on.

WARNING!
Start the child safety device to prevent small children and pets from an accidental activation of the appliance.

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Technical Data

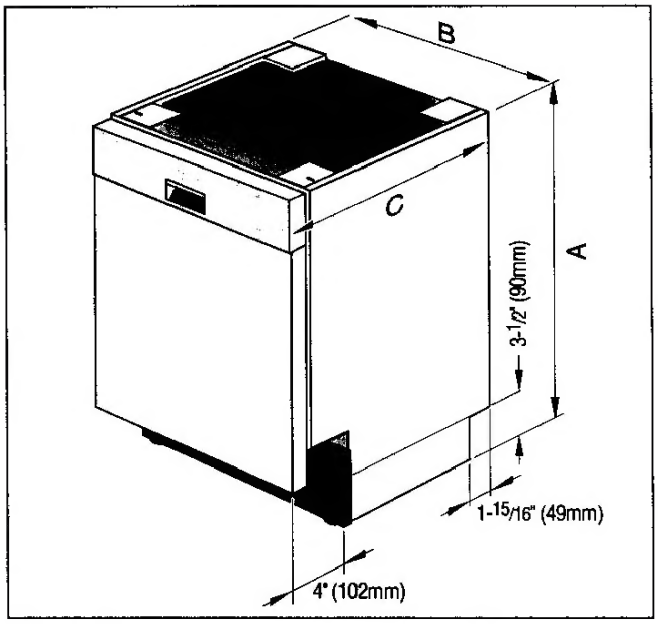

Figure 3.

Dimensions

A	height	33-7/8" - 35" (860 - 890 mm)
B	width	23-9/16" (598 mm)
C	depth	22-7/16 (570 mm)

Electrical Rating

Volts	Hertz	Amperes	Watts
120	60	12	1,450 (max)

Choosing the Location

Most of the installation work is done before the dishwasher is moved into place. Select a location as close to the sink as possible for ready access to water and drain lines.

Any built-in dishwasher must be fully enclosed on the top, both sides and back. Therefore the cabinet space below your counter is probably the best location.

For proper operation and appearance of the dishwasher, the cabinet opening should be square and have dimensions as shown in Figure 4.

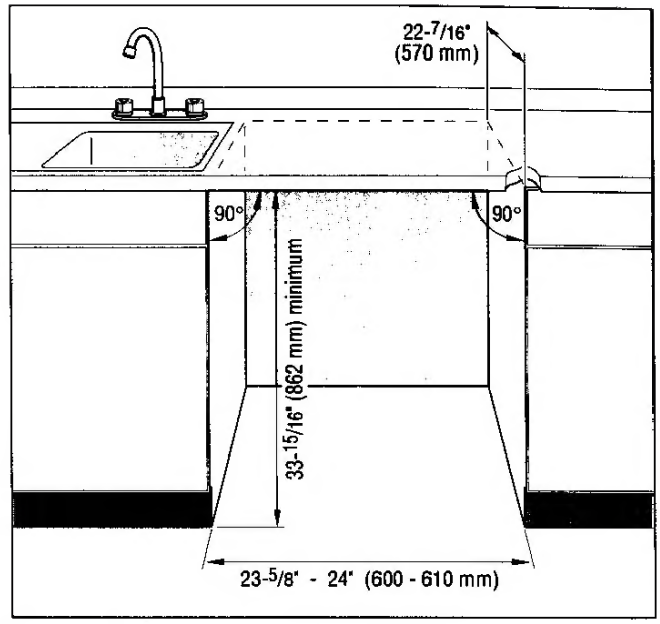

Figure 4.

If the dishwasher is to be installed in a corner, make sure there is adequate clearance to open the door. See Figure 5.

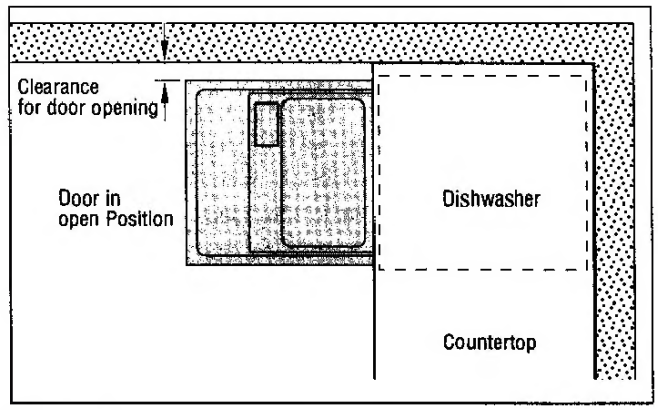

Figure 5.

CAUTION:
To protect against possible rupture of the fill valve, water lines leading to the dishwasher, as well as water lines in the dishwasher MUST be protected against freezing. If the valve or water line freezes, flooding may occur. Such ruptures are not covered by the warranty.

English

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Introduction

Package Contents:

1. Instant Video PCI device
2. Audio/Video connection cable
3. Instant Video PCI Installation CD
4. User's Guide

System Requirements:

- A computer system equipped with a Pentium 4 2.4GHz or greater.
- Operating system: Windows XP Home or Professional Editions with SP1 only (minimum)
- Minimum of 256MB of RAM or greater
- Minimum of 100MB of hard disk space for software installation
- CD-ROM drive for installation of the bundled software
- CD-R/RW or DVD+-R/+-RW drive required for creating your DivX, WMV or VCD Video on CD's
- Sound Card

Applications:

- Ulead Video Studio 8SE VCD

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use any cantilever brake other than those intended by the brake manufacturer to work with a hangerless brace. Do not route the cable through the stem or any other mounts or cable stops! The cable should make a direct route from the brake lever to the RockShox fork brace mount and be able to freely move up and down with the suspension movement. It may be necessary to install a whole new cable.

MPORTANT: THE DISTANCE FROM THE TOP OF THE BRAKE CABLE HANGER TO THE BOTTOM OF THE BRACE CABLE HOUSING STOP IUST BE A MINIMUM OF 12 MM WITH THE BRAKES APPLIED. AN IMPROPERLY INSTALLED FRONT BRAKE CABLE COULD RESULT N LOSS OF CONTROL OF THE BICYCLE WITH POSSIBLE SERIOUS AND /OR FATAL INJURIES.

. Adjust the front wheel quick release to clear the dropout 's counter bore. The quick release nut must be tightened after the wheel is properly seated into the dropouts counter bore. Make sure four or more threads are engaged in the quick release nut when it is closed. Orient the quick release lever in front of and parallel to the lower tube in the locked position.

. Keep in mind tire clearance as you choose tires. Maximum tire size is 2.2" wide or 342mm radius. Be sure to check this radius whenever you change tires. To do this, remove the spring stack (per the instructions on following pages), and compress fork completely to make sure at least 5 mm of clearance exists between the top of the tire and the bottom of the crown. Exceeding this maximum will cause the tire to jam against the crown when the forks are fully compressed. The upper tubes must always be fully engaged in the crown. The upper tubes, on clamp type crowns, must not extend above the crown more than 1mm and must always be engaged in the crown.

Judy XL/XLC Installation Instructions

. Remove the existing fork and lower headset race from the bicycle.

. Before you install a Judy XL/XLC on the bicycle, verify that the fork has been supplied with the correct upper crown. Refer to Fig.2 for upper crowns available for Judy XL/XLC and to maximize fork stiffness by proper selection and orientation of the upper crown.

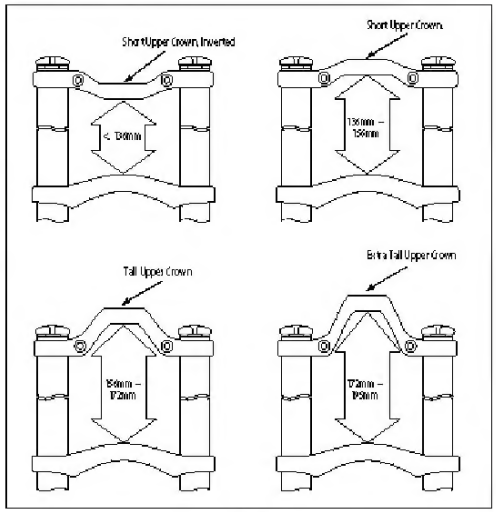


Fig.2

. The steerer tube may need cutting to proper length. To cut the steerer tube, removal of the upper tubes are required. This is necessary otherwise the upper tubes will be in the way when cutting the steerer tube to proper length. The steerer tube length is determined by the following parts: Judy XL/XLC upper crown steerer clamp length, stem steerer tube clamp length, frame head tube length and top and bottom headset stack height (see Fig.3, next page). To ease in the assembly, do not install the JUDY XL/XLC upper crown on to the upper tubes until the steerer has been cut to the proper length and the lower crown has been fastened in the required position. HINT: MEASURE TWICE AND CUT ONCE!

MPORTANT: DO NOT ADD THREADS TO ROCKSHOX STEERERS. THE STEERER TUBE CROWN ASSEMBLY IS A ONE-TIME PRESS FIT. REPLACEMENT OF THE ASSEMBLY MUST BE DONE TO CHANGE LENGTH, DIAMETER, OR HEADSET TYPE (THREADED OR THREADLESS). DO NOT REMOVE OR REPLACE THE STEERER TUBE, THIS COULD RESULT IN LOSS OF CONTROL OF THE BICYCLE WITH POSSIBLE SERIOUS AND /OR FATAL INJURIES.

4. Install the headset race firmly against the top of the fork crown once the steerer tube has been cut to proper length.

5. Install the upper tubes into the lower crown and locate the lower crown so that 170mm of upper tubes extends above the lower crown. Torque the lower crown bolts to 60in-lb.

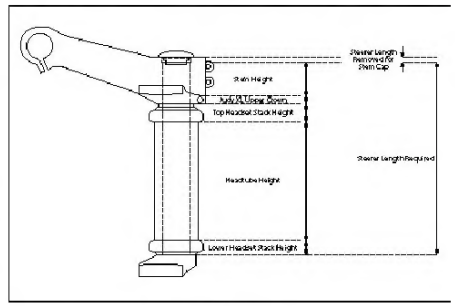


Fig.3

IMPORTANT: DO NOT EXCEED 170MM OF EXPOSED UPPER TUBES ABOVE THE LOWER CROWN, DOING THIS CAN CAUSE THE BOTTOM OF THE LOWER CROWN TO HIT THE FRONT TIRE RESULTING IN THE LOSS OF CONTROL OF THE BICYCLE WITH POSSIBLE SERIOUS AND/OR FATAL INJURIES

6. Assemble the headset, upper crown and stem on the bicycle. Adjust the headset so you feel no play or drag. Complete the installation of the headset and stem according to the manufacturer's instructions. Torque all the upper crown bolts to 60in-lb.

7. Complete the rest of the XL/XLC installation by following steps three through seven under "Installation Instructions (Judy XC/SL)," page 5.

Tuning Your Fork

RockShox (JUDY) forks can be tuned to your particular weight, riding style, and terrain. Our forks are set up for the 160 to 180lb (65 to 80Kg), all-around rider who spends equal time riding every off-road terrain imaginable. Because you're probably not that rider, you can benefit by making tuning adjustments to suit your specific needs. For maximum tuning flexibility, purchase a RockShox Type 3 Tuning Kit (includes primary and secondary coil springs).

When tuning suspension, always make one change at a time and write it down. Keeping a record lets you know what changes you have tried and suggests what changes you might try. Ask a shop or local riders what they have found works well. These resources are typically your best bet, but don't hesitate to call RockShox about specific tuning needs. A list of phone numbers is on Page 19.

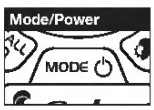
RIDE HEIGHT AND SPRING PRELOAD ADJUSTMENT

Judy is designed to compress (sag) when you are sitting on the bike. This sag allows the front wheel to stay in contact with the ground when braking and cornering over rough and uneven terrain. The optimum setting are 7 to 15mm sag for 63mm travel; 13 to 20mm for 80mm travel; and 18 to 25mm for 100mm travel.

Changing the preload alters the sag and firmness of the initial fork movement. To measure sag, install a zip tie on the upper tube so that it is flush against the Resi-wiper seal; sit on the bike with normal riding apparel then step off your bike and measure the bottom of the zip tie to the top of the wiper. This measurement is the amount of sag. For example, heavier, more aggressive riders need more spring preload to maintain proper ride

Scrolling Through the Mode Function

By scrolling through the **Mode** function, you will be able to select or turn on preferred features of your microTALK® radio. When scrolling through the **Mode** function, your radio features will be displayed in the same predetermined order:



- Set CTCSS Privacy Codes
- Set DCS Privacy Codes
- Set Hi-Mid-Low Power
- Set Vox On/Off
- Set Vox Sensitivity
- Set Call Tones 1-10
- Set VibrAlert On/Off
- Set Roger Beep On/Off
- Set Key Tones On/Off

Privacy Codes

Your microTALK radio incorporates two advanced coded squelch systems that can help to reduce interference from other users on any given channel. CTCSS (Continuous Tone Coded Squelch System) provides 38 privacy codes and DCS (Digitally Coded Squelch) provides 83 privacy codes. This provides a total of 121 **Privacy Codes.** Either system can be used on all channels, but both systems cannot be used on the same channel at the same time.

To successfully communicate using a privacy code, both the sending and receiving radios must be tuned to the same channel and to the same privacy code system (CTCSS or DCS) and privacy code number. Each channel will remember the last privacy code system and number you select.

The privacy code 00 is not a privacy code, but allows all signals to be heard on a channel that is set to 00 on both the CTCSS and DCS systems.

CXT1095_FLT_MANL.indd 6-7 12/20/13 2:40 PM

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10. **PARAM (Parámetro)** – parámetro de control directo para FX2; la mayoría de los efectos pueden ser ajustados para el control de pedales independientemente del ajuste FX2.
11. **FX3** – varios efectos basados en dilatoria (delay); la mayoría cuentan con versiones controladas por pedales.
12. **PARAM (Parámetro)** – parámetros de control directo para FX3; la mayoría de los efectos pueden ser ajustados para el control de pedales independientemente del ajuste FX3.
13. **DIGIFX** – algunos efectos de muestreo digital con versiones controladas por pedal.
14. **LEVEL** – el nivel del programa actual.
15. **ROUTE** – ocho variaciones de la orden de dirección (routing) de los nueve módulos de efectos.

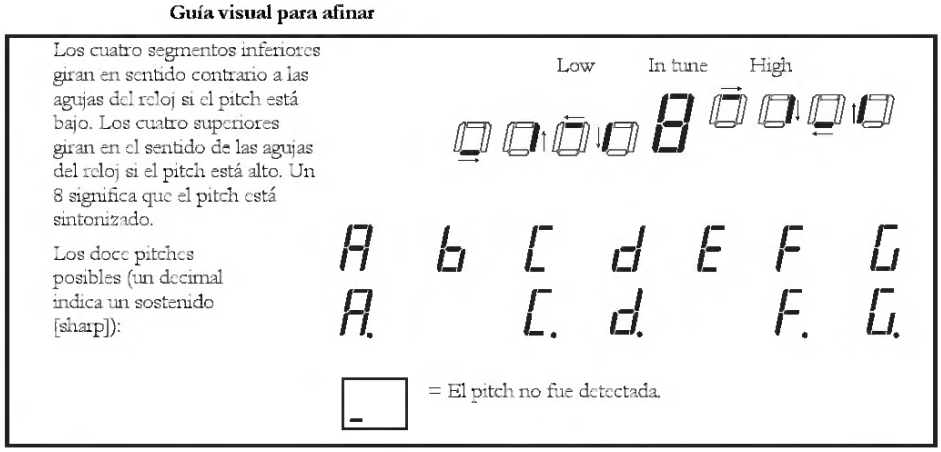
Programas de selección, modificación y almacenamiento

1. En modo PLAY, use los botones de programa arriba/abajo (Program Up/Down), los footswitches o el botón VALUE (valor) para seleccionar un programa.
2. Gire el botón EFFECT al módulo o parámetro que desea modificar.
3. Gire el botón VALUE para cambiar el valor del módulo o del parámetro.
4. Para guardar sus cambios, presione el botón VALOR y gire el botón para seleccionar una ubicación para guardar. Pulse el botón de VALOR de nuevo para guardar el programa.

Uso del sintonizador (Tuner)

1. En modo PLAY, active el sintonizador pulsando los botones Program Up y Down o ambos footswitches al mismo tiempo para entrar en el modo de desvío (Bypass), siga pulsándolos durante un segundo para entrar en modo Mute.
2. Toque la cuerda abierta que desea afinar. Use la guía siguiente al afinar:

Guía visual para afinar


Los cuatro segmentos inferiores giran en sentido contrario a las agujas del reloj si el pitch está bajo. Los cuatro superiores giran en el sentido de las agujas del reloj si el pitch está alto. Un 8 significa que el pitch está sintonizado.
Low
In tune
High
Los doce pitches posibles (un decimal indica un sostenido [sharp]):
A b C d E F G
A. C. d. F. G.
= El pitch no fue detectada.

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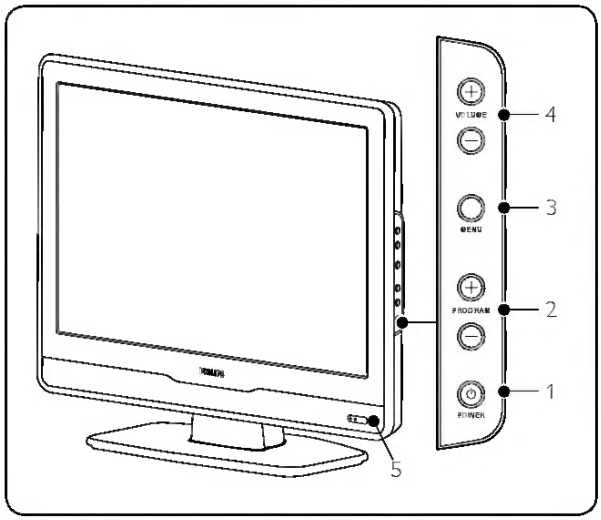
2 Ваш телевізор

У цьому розділі подано загальний огляд типових елементів керування та функцій телевізора.

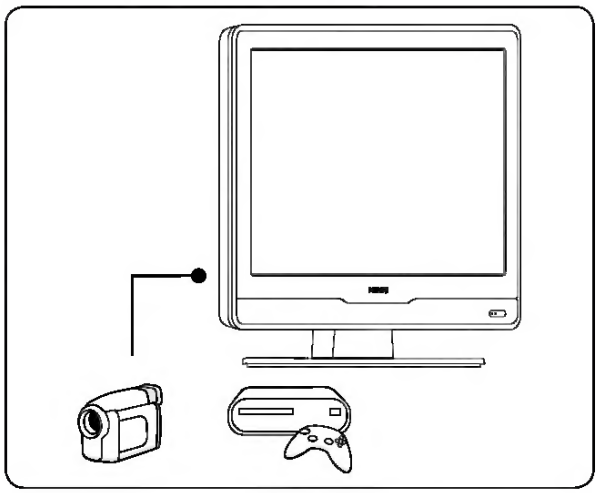
2.1 Загальний огляд телевізора

Елементи керування та індикатори на бічній панелі



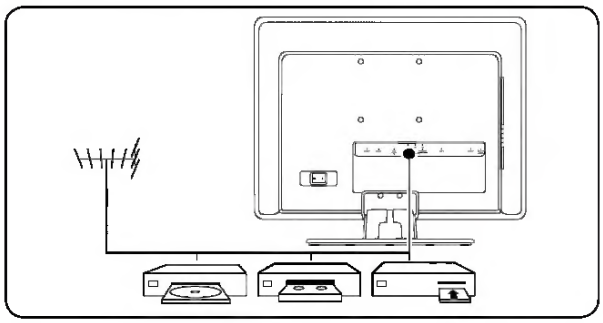
1. **POWER**
2. **PROGRAM +/-**
3. **MENU**
4. **VOLUME +/-**
5. Індикатор режиму очікування / сенсор пульта дистанційного керування

Роз'єми на бічній панелі



Використовуйте роз'єми на бічній панелі телевізора для під'єднання портативних пристроїв, таких як відеокамера високої чіткості або ігрова консоль. Також можна підключити навушники.

Роз'єми на задній панелі



Використовуйте роз'єми на задній панелі телевізора для під'єднання антени та постійних пристроїв, таких як програвач компакт-дисків високої чіткості, DVD-програвач або відеомагнітофон.

Примітка. Детальнішу інформацію про з'єднання див. у *Розділі 7 Під'єднання пристроїв.*

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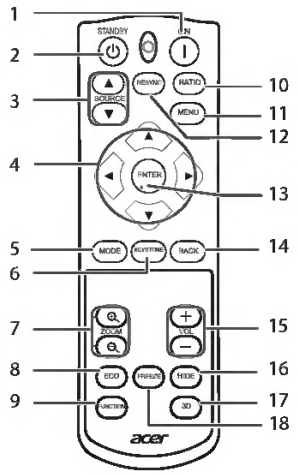
Remote control



1. ON button
   For turning the power on.
2. STANDBY button
   For putting the projector into the Standby mode.
3. SOURCE buttons
   For switching Input mode.
4. Adjustment buttons (▲/▼/◀/▶)
   For selecting and adjusting menu items.
5. MODE button
   For selecting the appropriate picture.
6. KEYSTONE button
   For entering the Keystone Correction mode.
7. ZOOM buttons
   For enlarging/reducing part of the image.
8. ECO button
   For lowering the noise of the cooling fan.
9. FUNCTION button
   For operating and executing a function assigned to "FUNCTION Button".
10. RATIO button
    For switching the picture size (NORMAL, 16:9, etc.).
11. MENU button
    For displaying adjustment and setting screens.
12. RESYNC button
    For automatically adjusting images when connected to a computer.
13. ENTER button
    For setting items selected or adjusted on the menu.
14. BACK button
    For returning to the previous menu screen during menu operation.
15. VOL +/- (Volume) buttons
    For adjusting the speaker sound level.
16. HIDE button
    For temporarily displaying a black screen and turning off the sound.
17. 3D button
    For displaying the 3D mode menu screen.
18. FREEZE button
    For freezing images.

External Battery Charger

The external battery charger allows you to fully recharge your NiMH and/or Li-Ion battery packs in a shorter period of time. It also automatically discharges the battery pack before charging for optimum recharge efficiency.

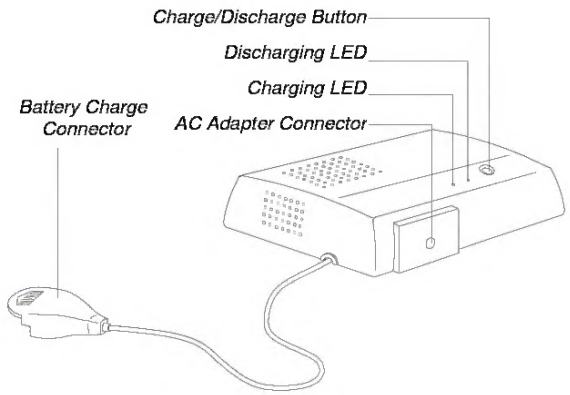


Figure 4-7 External Battery Charger

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Advantech Wireless

Addendum 1

i-Point Operation Monitoring

The i-Point Antenna control system is designed to be very simple to operate and is expected to be fully automatic in acquiring the required satellite signals.

However the system does not provide very much user feedback if the satellite acquisition operation does not complete.

This document is intended to provide method to gather information on the progress of the satellite acquisition.

1 Serial Communication

To communicate with the i-Point system a PC with a serial port is required. The information below described the use of hyper-terminal as a "terminal emulator", but any similar program could be used instead.

One unusual point about the serial interface is that the UIU front panel will keep trying to take control of the interface. When this happens you may see "garbage characters" generated. To reduce the effects of this type an extra "carriage return" every 10 seconds or so, The normal serial parameters are 19200,n,8,1 but mobile systems which connect the UIU to a DVBRCS modem are typically set to 4800,n,8,1.
The Baud rate can be changed via the UIU front panel.

Press the buttons as follows:-

Down arrow *6 Display Shows "User Setup"
Enter Display Shows "Final Pol"
down arrow *4 Display Shows "GPS Output"
Enter Display Shows "4800"
Enter. Display Show "19200".
Clear. Return to main menu.

This baud rate change is not stored. The next time the system is power cycled the baud rate will revert to normal operation.

The connection is taken from the RJ-11 front panel connector on the i-Point User Interface Unit. A cable can be supplied but connection details are shown below.

RJ-11 TO 9-PIN D-Type Socket ADAPTER CABLE

To connect a PC to the UIU Front Panel M&C connector use this adapter cable. Adapter cables must be individually wired. Follow the pin out listed in table below.

The diagram shows the pin out for the RJ-11 connector, looking into the socket on the panel. This is a 6 pin version of the RJ-11 connector, sometimes known as an RJ-12

D Connector Signal RJ-11 Connector

Pin 1 Common Pin 5
Pin 2 Term Data IN Pin 3
Pin 3 Term Data OUT Pin 2
Pin 5 Ground Pin 1
Pin 6 Not Used Pin 4
Do Not Connect + 5VDC @ 100 mA Pin 6
Same table in RJ-11 order

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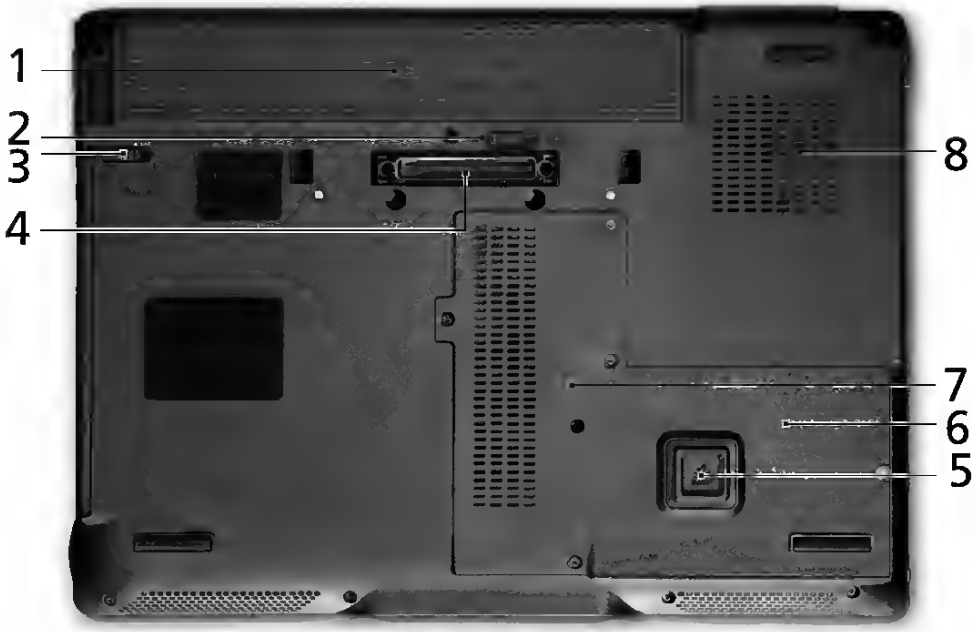
English

Base view



#	Icon	Item	Description
1		Battery bay	Houses the computer's battery pack.
2		Battery release latch	Releases the battery to remove the battery pack.
3		Battery lock	Locks the battery in position.
4		Acer ezDock II/II+ connector	Connects to Acer ezDock II/II+.
5		Acer DASP (Disk Anti-Shock Protection)	Protects the hard disk drive from shocks and bumps (only for certain models).
6		Hard disk bay	Houses the computer's hard disk (secured with screws)
7		Memory compartment	Houses the computer's main memory.
8		Ventilation slots and cooling fan	Enable the computer to stay cool, even after prolonged use. **Note**: Do not cover or obstruct the opening of the fan.

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Instruments and warning/indicator lamps

Instruments

Instrument cluster overview

The instrument cluster is the driver's information centre.

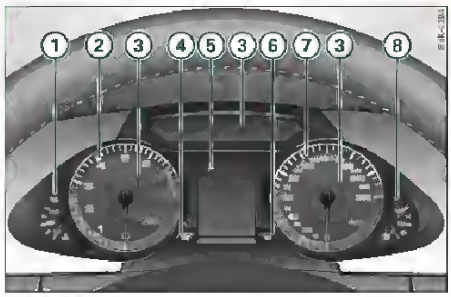

Fig. 2 Overview of instrument cluster

① Coolant temperature gauge 11
② Rev counter 12
③ Warning and indicator lamps 15
④ SET button 12
⑤ Display
– Driver information system 21
– Date and time display 13
– Mileage recorder 14
⑥ Reset button for trip recorder 14
⑦ Speedometer
⑧ Fuel gauge 14

Note

- The needles in the instrument cluster will sweep across the dials when you switch on the ignition.
- The instrument lighting (illumination of dials and needles) is switched on when the ignition is on and the **vehicle's lights are off**. The instrument lighting is dimmed automatically as the daylight starts to fade. This function is intended to remind the driver to switch on the dipped-beam headlights in good time when light conditions become poor. ●

Coolant temperature gauge

The coolant temperature gauge ① ⇒ fig. 2 only works when the ignition is switched on. In order to avoid possible damage to the engine, please read the following notes for the different temperature ranges.

Engine cold

If the needle is still in the lower range of the dial, this indicates that the engine has not yet reached operating temperature. Avoid high engine speeds, full acceleration and heavy engine loads.

Normal temperature

In normal operation the needle will settle somewhere in the centre of the dial once the engine has reached operating temperature. The needle may also go further up when the engine is working hard at high outside temperatures. This is no cause for concern provided the warning symbol ⚠ in the display does not start flashing. ▶

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Control Instructions

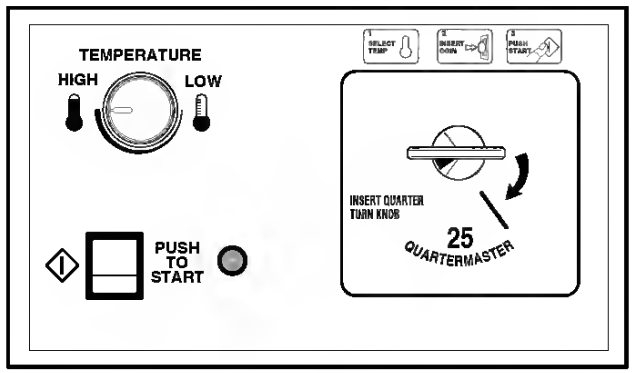

Figure 3

Electromechanical Coin Control

CD and CX Control Suffixes

1. Set the TEMPERATURE selector at HIGH or LOW, or anywhere between these settings.
2. Coin Drop Models: Insert the coin(s) in the coin slot, turn the knob to the right and release it.
3. Press the PUSH TO START button and hold it for approximately three (3) seconds.

NOTE: Additional drying time may be purchased at cycle start, or while tumbler is running, by adding additional coin(s).

IMPORTANT: If the loading door or lint panel door is opened during tbe cycle, the heating system will shut off and the motor will stop. However, the timer will continue to run. To restart the cycle, both doors must be closed and the PUSH TO START button must be pressed in.

4. When the cycle is complete, open door and remove the laundry.

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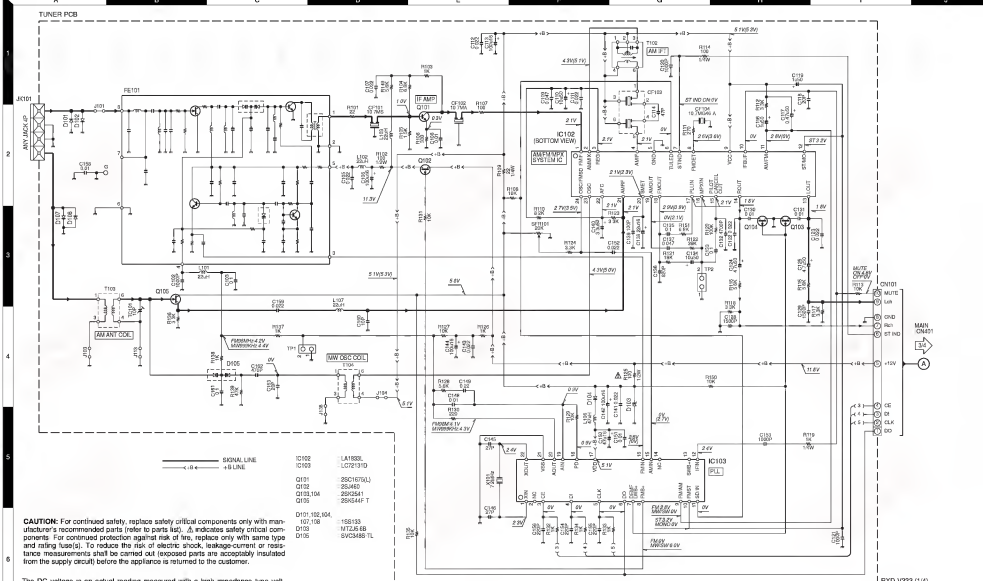
TUNER PCB
ANT JACK
JK101
FE101
IC102
(BOTTOM VIEW)
AM/FM/IF/PLL SYSTEM IC
IF AMP
Q102
AM IF T
T102
AM ANT COIL
T109
MW OSC COIL
T104
IC103
PLL
MUTE ON/OFF CONTROL
CN101
MUTE
L/R
GND
B+
ST IND
CE
DI
CLK
DO
MAIN CN401
3/4
A
SIGNAL LINE
+B LINE
IC102 : LA1830L
IC103 : LC72131D
Q101 : 2SC1675(L)
Q102 : 2SJ460
Q103,104 : 2SK3541
Q105 : 2SK544F-T
D101,102,104, 107,108 : 1SS133
D103 : MTZJ6.8B
D105 : SVC348B-TL
CAUTION: For continued safety, replace safety critical components only with manufacturer's recommended parts (refer to parts list). ⚠ indicates safety critical components. For continued protection against risk of fire, replace only with same type and rating fuse(s). To reduce the risk of electric shock, leakage-current or resistance measurements shall be carried out (exposed parts are acceptably insulated from the supply circuit) before the appliance is returned to the customer.
The DC voltage is an actual reading measured with a high impedance type voltmeter as the AM/FM signal generator is specified to the conditions as shown in the list below. The measurement value may vary depending on the measuring instruments used or on the product. The value shown in ( ) is actual reading measured in the AM mode.
MODE | CARRIER | MODULATION FREQUENCY | MODULATION DEVIATION | ANT INPUT
FM | 98MHz | 1kHz | STEREO 67.5kHz 7.5kHz(Pilot) | 60dB
AM | 1000(999)kHz | 400Hz | MONO 30% MOD | 60dB
2SA965Y
2SA733 2SA934 2SA968 2SC1675 2SC1841 2SC2001
2SC2878A 2SC945
2SD882
2SA1175 2SC2785
DTA114ES DTC114TS DTC144ES
RXD-V323 (1/4)
Y39-3240-23
RXD-V323
KENWOOD

6.5 Receiving

When the channel you are operating being called, the screen shows red **RX** and field strength in this way you can hear the calling.

NOTE » *When the RX icon and field strength flashes, but can not hear the calling, it means current channel receive a matching carrier but unmatching signaling. Refer to CTCSS/ DCS CODE or Optional Signaling setup in Page 14).*

6.6 Transmitting

Hold [PTT] and speak into microphone. the radio start transmit, the screen shows red TX and field strength. Hold the microphone approximately 2.5-5.0cm from your lips and speak to microphone in your normal speaking voice to get best timbre.

NOTE » *Only available transmit on main channel.*

6.7 Switch between Main Channel and Sub Channel

This radio work by single channel dual watch , in standby, the frequency in the upper side is main channel and down side is sub channel, the transmit is available only on main channel.

1. Short press [FUNC] to switch function group, choose the [PX] key defined as A/B function.
2. Short press [PX] key defined as A/B function, then repeatedly press this key or turn channel knob to switch main channel and sub channel, the LCD displays **Main:XX**.
3. Hold [PUSH] or [FUNC] key to store and exit, or wait 10 seconds the radio will store the setting and exit.

6.8 Switch between VFO and Channel Mode

1. Short press [FUNC] to switch function group, choose the [PX] key defined as V/M function.
2. Short press [PX] key defined as V/M function, then repeat press this key or turn channel knob to switch main channel and sub channel, the LCD displays **V/M:XX**.
3. Hold [PUSH] or [FUNC] key to store and exit, or wait 10 seconds the radio will store the setting and exit.

6.9 Channel Edit

1. In VFO mode, turn channel knob or the [UP]/[DOWN] key in microphone to adjust frequency.
2. Short press [FUNC] to switch function group, choose the [PX] key defined as CDT function. Press [PX] key defined as CDT function to set CTCSS/DCS code. turn channel knob or the [UP]/[DOWN] key in microphone to choose CTCSS/DCS code.
3. Long press [FUNC] key to enter channel setting menu, to choose wanted setting.
4. Short press [FUNC] key to switch function group, hold the [PX] key defined as V/M function until the channel number flashes, if the channel number is red means current channel is valid, if the channel number is green, means current channel is empty.
5. Turn the channel knob or microphone [UP]/[DOWN] key to choose the channel number to be stored.
6. Hold the [PX] key defined as V/M function to confirm and store the channel, the channel number stop flash and radio emits a beep sound, the channel is stored successfully.

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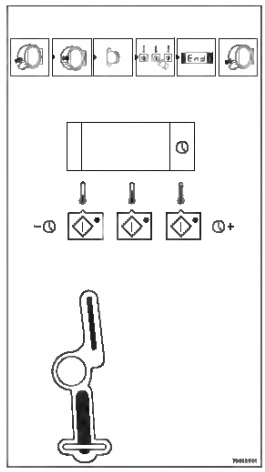

TMB2352N

Figure 7

DX4 Coin Control

3V and 3X Control Suffixes

1. Open door and fill drum with clothes.
2. Close door.
3. Insert the coin(s) in the coin slot.
4. Press and release one of the cycle buttons to select a cycle and start the tumble dryer. Refer to *Table 1* and *Table 2*.

   To use a custom cycle, refer to the ***Programming Manual***.

NOTE: Drying times will be dependent on the number of coins that are inserted in the coin slot.

IMPORTANT: To stop the tumbler at any time during the cycle, OPEN DOOR. To restart the tumbler, CLOSE door and press START button.

5. When the cycle is complete, open door and remove the laundry.

Non-CE and Non-Australian Units			
	Temperature	**Drying Time**	**Cool Down Time**
Left Button	135°F (57.2°C)	Varies	2 min
Middle Button	150°F (65.5°C)	Varies	2 min
Right Button	180°F (82.2°C)	Varies	2 min

Table 1

CE and Australian Units			
	Temperature	**Drying Time**	**Cool Down Time**
Left Button	104°F (40°C)	Varies	2 min
Middle Button	140°F (60°C)	Varies	2 min
Right Button	176°F (80°C)	Varies	2 min

Table 2

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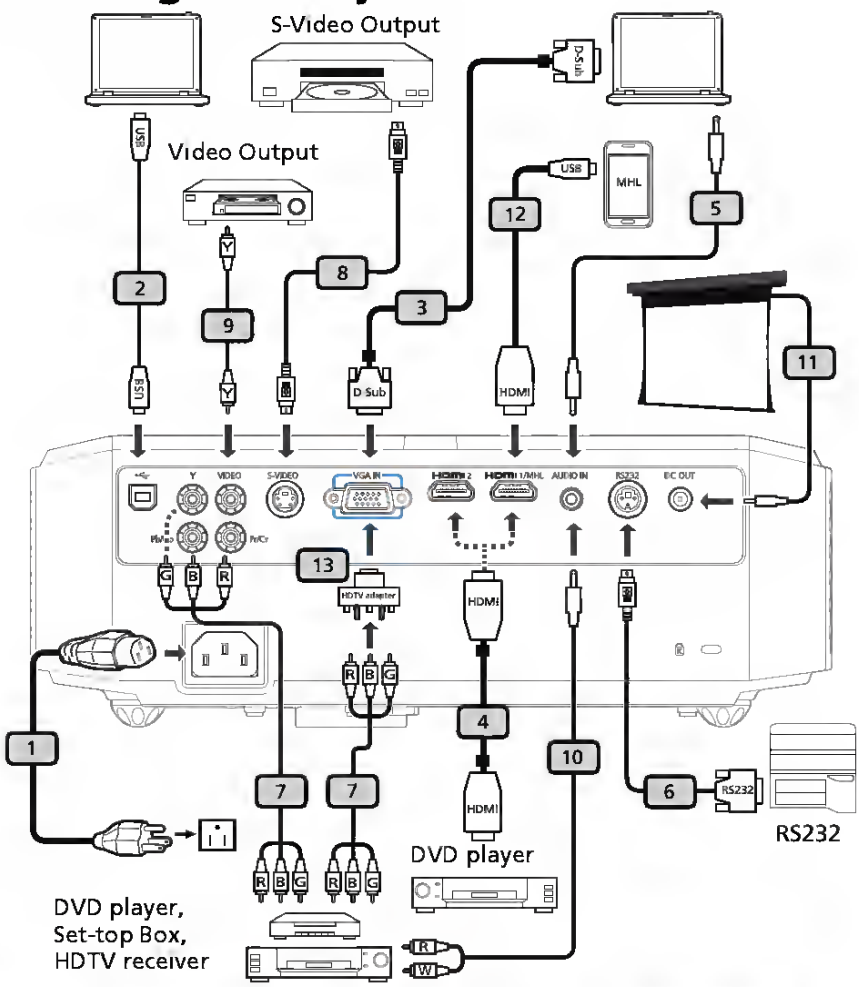
English

Getting Started

Connecting the Projector



#	Description	#	Description
1	Power cord	8	S-Video cable
2	USB cable	9	Composite video cable
3	VGA cable	10	Audio cable Jack/RCA
4	HDMI cable	11	12V DC cable
S	Audio cable jack/jack	12	MHL cable (MicroUSB to HDMI)
6	RS232 cable	13	VGA to Component/HDTV adapter
7	3 RCA component cable		

Note: To ensure the projector works well with your computer, please make sure the timing of the display mode is compatible with the projector.

Note: USB cable needs powered extender if the length is over 5 m.

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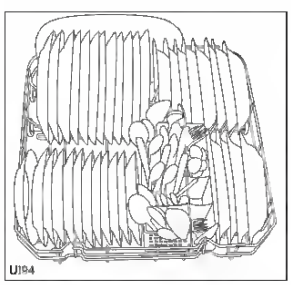
For washing in the dishwasher the following cutlery/dishes	
are not suitable:	**are of limited suitability:**
• Cutlery with wooden, horn, china or mother-of-pearl handles • Plastic items that are not heat resistant • Older cutlery with glued parts that is not temperature resistant • Bonded cutlery items or dishes • Pewter or copper items • Lead crystal glass • Steel items subject to rusting • Wooden platters • Items made from synthetic fibres	• Only wash stoneware in the dishwasher if it is specifically marked as being dishwasher-safe by the manufacturer. • Glazed patterns may fade if machine washed frequently. • Silver and aluminium parts have a tendency to discolour during washing. Left-overs, e.g. egg white, egg yolk and mustard often cause discolouring and staining on silver. Therefore always clean left-overs from silver immediately, if it is not to be washed straight after use. • Some types of glass can become dull after a large number of washes.

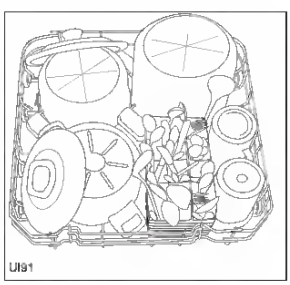
Open the door and slide out the baskets to load the dishes.

The lower basket

The lower basket is designed to take saucepans, lids, plates, salad bowls, cutlery etc.

Serving dishes and large lids should be arranged around the edge of the basket, ensuring that the spray arms can turn freely.





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Calculatar Utility shaws far this canfiguratian. Table 4 shaws a summary af the pawer cansumptian and capacity savings far the server graup.

Table 4. Power consumption for eight DL380 G5 servers when capping to peak power consumption using basic Power Capping

Description	Power
Maximum possible power consumption for 8 DL380 G5 servers (based on HP Power Calculator)	3384 watts
Maximum power consumption when capping to peak	3116 watts
Savings in power capacity	268 watts
Additional servers that can be provisioned within the same cooling infrastructure	0.7

If all eight servers supparted Dynamic Pawer Capping, the 3116 watt pawer cap cauld alsa be used ta manage electrical pravisianing. Using traditianal guidelines, these eight servers wauld require 7760 watts af pravisianed pawer ta suppart them. As Table 5 shaws, if Dynamic Pawer Capping is applied the same circuit can suppart aver 11 mare servers, assuming all are capped at the same pawer levels as the first eight servers.

Table 5. Power provisioning for eight DL380 G5 servers when capping to peak power consumption using Dynamic Power Capping

Description	Power
Traditional input power provisioning for 8 DL380 G5 servers (1217 input VA at 208 volts de-rated by 20 percent)	7760 watts (970 x 8)
Maximum power consumption when capping to peak	3116 watts
Savings in power capacity	4645 watts
Additional servers that can be provisioned within same 7760 watts using Dynamic Power Capping when capping to peak	11.9

When capping ta peak based an the pawer cansumptian graph far a graup af servers, it is impartant ta understand that we are actually capping ta the peak af the sum af the pawer cansumptians af the servers in the graup and then distributing that graup cap as individual pawer caps far each server. It is passible, especially if warklaads an individual servers are peaking at different times ar if warklaads vary significantly fram server ta server, that the individual pawer caps created far ane ar mare servers in the graup may be lawer than the individual peak pawer cansumptians far thase servers. This will have an adverse affect an the perfarmance af thase servers, especially if they suppart Dynamic Pawer Capping, since its faster manitaring will have greater impact an limiting transient peaks. HP recammends that administratars using Dynamic Pawer Capping review the peak pawer cansumptian af each server thraugh IPM ta ensure that the selected pawer cap far the server daes nat significantly limit its actual peak pawer cansumptian.

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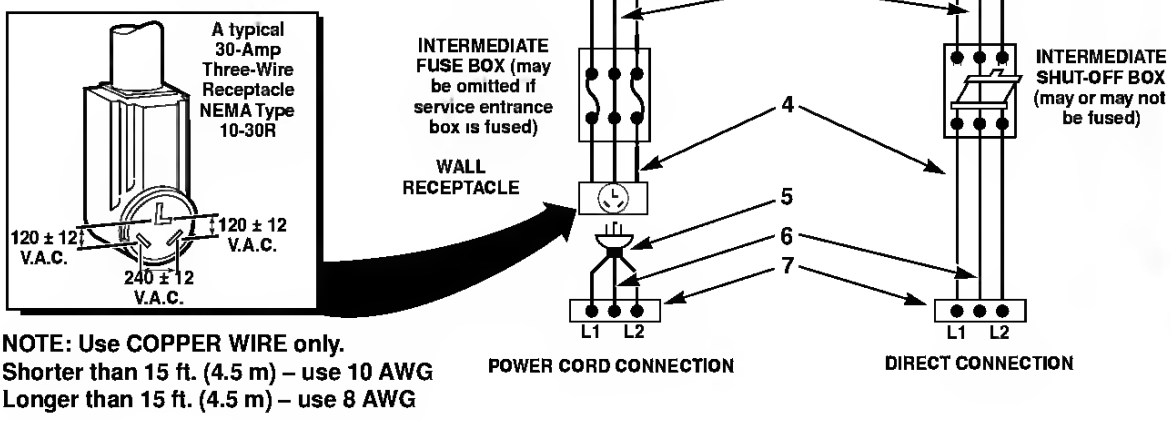
Connecting Power Cord with Three-Wire Plug

NOTE: Four-wire cord is required for mobile homes or where codes do not permit grounding through neutral.

NOTE: The power cord is NOT supplied with the electric dryer. Type of power cord and gauge of wire must conform to local codes and instructions.

The method of wiring the dryer is optional and subject to local code requirements.

NOTE: Connect the dryer to the power supply with the MAXIMUM RATED VOLTAGE listed on the nameplate.



NOTE: Use COPPER WIRE only.
Shorter than 15 ft. (4.5 m) – use 10 AWG
Longer than 15 ft. (4.5 m) – use 8 AWG

D816I

1	3 Wire Grounded Neutral 120/240 Volt, 60 Hertz AC 1 Phase Service Entrance Switch Box (Refer to NOTE above)	4	Metallic or Non-Metallic Sheathed Cable (**Copper Wire Only**)
2	30 Ampere Fuses or Circuit Breaker	5	Power Cord (Not supplied with dryer)
3	Neutral Wire	6	Neutral
		7	Terminal Block in Dryer

Figure 11

1. Disconnect power to dryer.
2. Remove access cover from rear of dryer.
3. Use a strain relief and insert end of power cord through power supply hole.

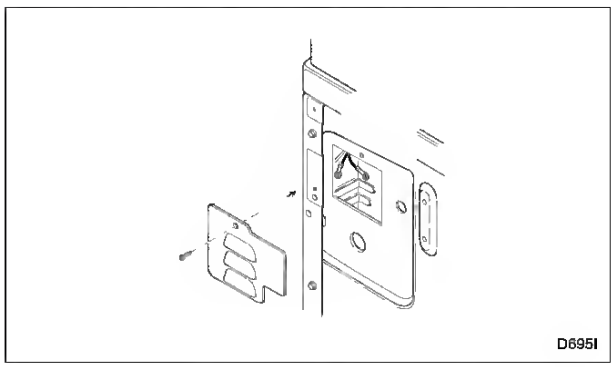


Figure 12

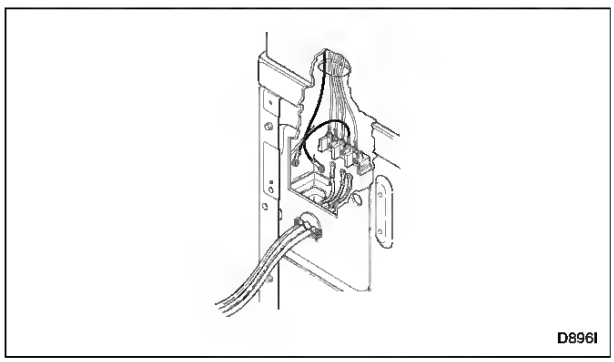


Figure 13

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English

Windows keys

The keyboard has two keys that perform Windows-specific functions.

Key	Description
Windows logo key	Start button. Combinations with this key perform shortcut functions. Below are a few examples: + Tab (Activates next taskbar button) + E (Explores My Computer) + F (Finds Document) + M (Minimizes All) Shift + + M (Undoes Minimize All) + R (Displays the Run... dialog box)
Application key	Opens a context menu (same as a right-click).

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Micro-wave solo operation

Cooking fish

Type/quantity	Remarks/hints:	Power ◿	Time/ min. 850 W
Fish fillets (per 500 g)	Cover during cooking	9	7– 9
Whole fish (1000 g)	Cover during cooking: cover flat parts with aluminium foil	1. 9 2. 5–6	4– 5 8–10

Cooking of vegetables and potatoes

Type	Quantity	Liquid addition	Remarks/hints:*	Power ◿	Time/ min. 850 W
Cauliflower	500 g	1/8 l	Top with butter	9	8–10
Frozen broccoli	300 g	1/8 l	Stalks facing outwards	9	10–12
Mushrooms	250 g	none	Cut into slices	9	4– 5
Frozen fresh peas and carrots	300 g	1/2 cup		9	7– 9
Carrots	250 g	1/2 cup	Cut into cubes or slices	9	8–10
Potatoes	250 g	2–3 teasp	Peel an quarter	9	4– 5

Cooking of vegetables

Type	Quantity	Liquid addition	Remarks/hints:*	Power ◿	Time/ min. 850 W
Kohlrabi	250 g	1/2 cup	Cut into spikes or slices	9	7– 8
Red/green peppers	250 g	none	Cut into strips or pieces	9	5– 6
Leeks	250 g	1/2 cup	Cut into rings or pieces	9	5– 6
Frozen Brussels sprouts	300 g	1/2 cup		9	7– 9
Sauerkraut	250 g	1/2 cup		9	8–12

* Note hints in operating instructions!

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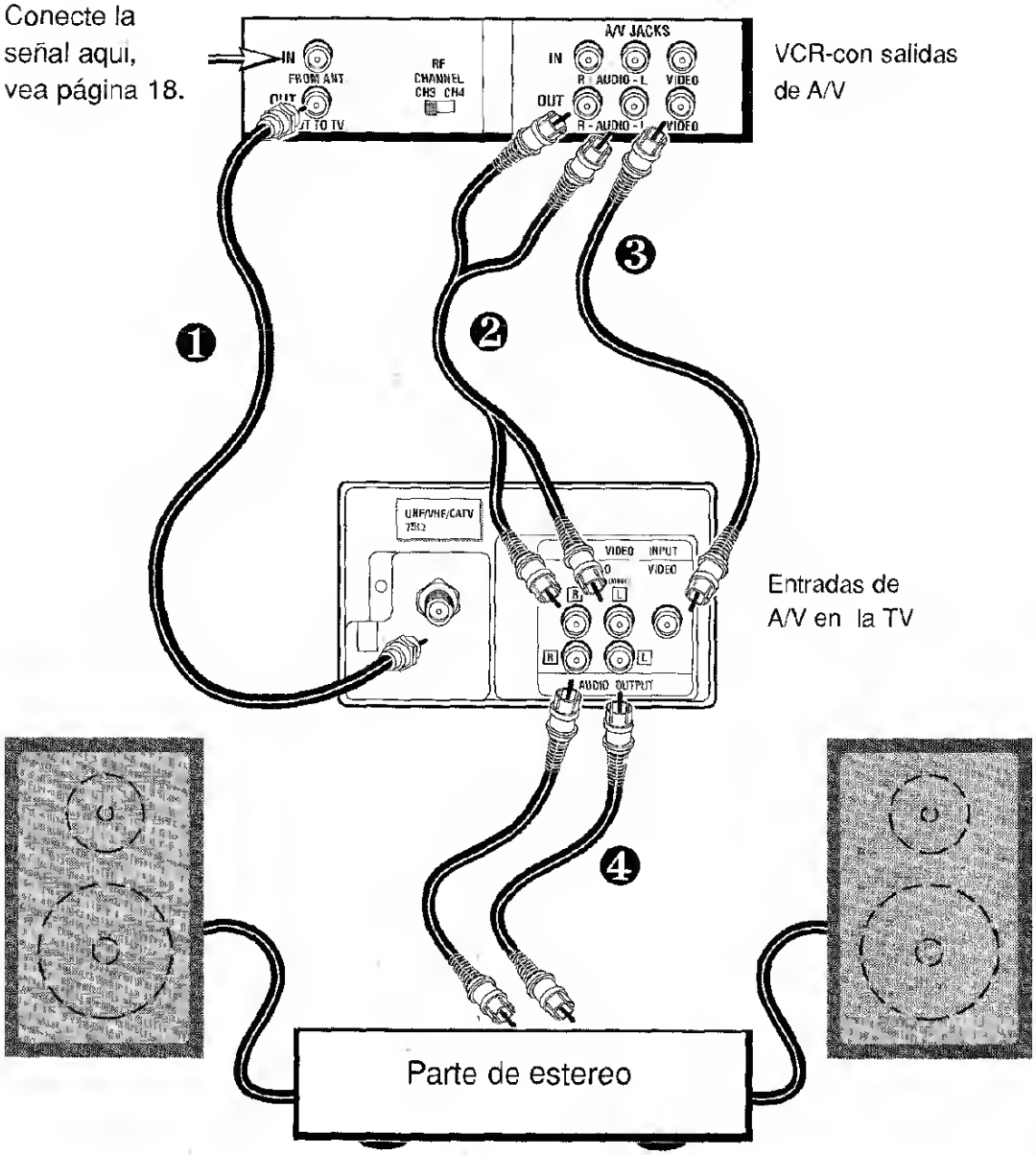
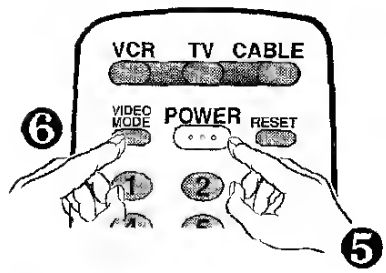
USANDO LAS ENTRADAS DE AUDIO/VIDEO

Apague la TV y su equipo externo antes de conectar les cables.

Conecte la señal aqui, vea página 18.



Control Remoto



NOTA: Monofónica (Salida Unica de Audio)

Connecte la salida de audio a la entrada izquierda (❷) de audio de la TV.

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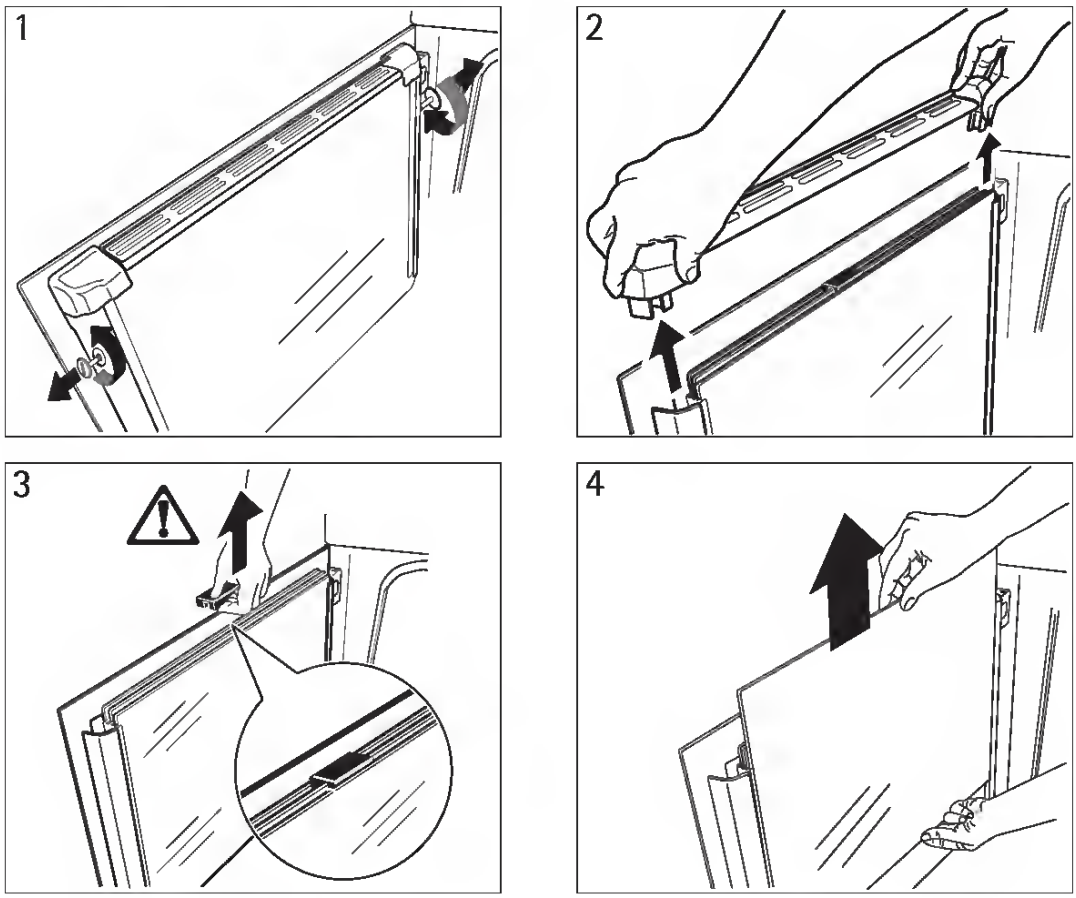
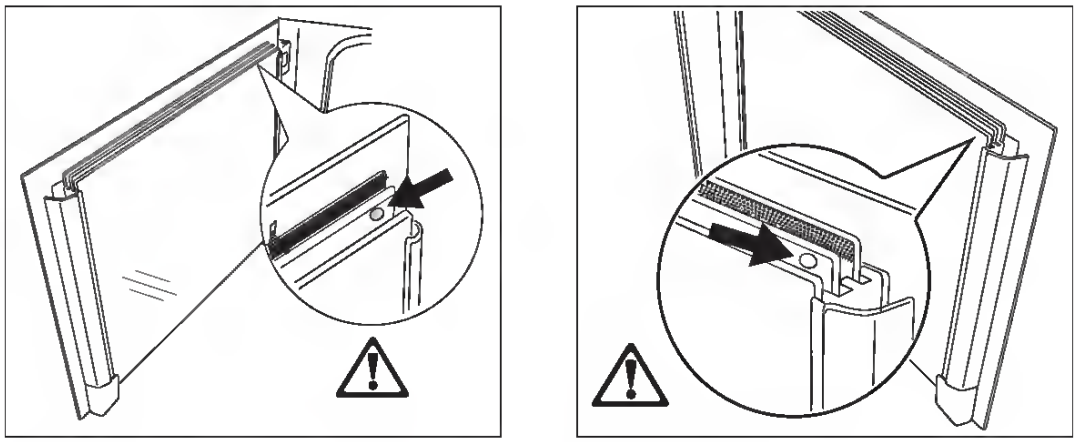
Removing the glass panels



Inserting the glass panels

After the cleaning, install the panels of glass in the opposite sequence.

The oven door is not reversible.



BP7714000M BP7614000M

Make sure you put the glass panels back in the correct order.

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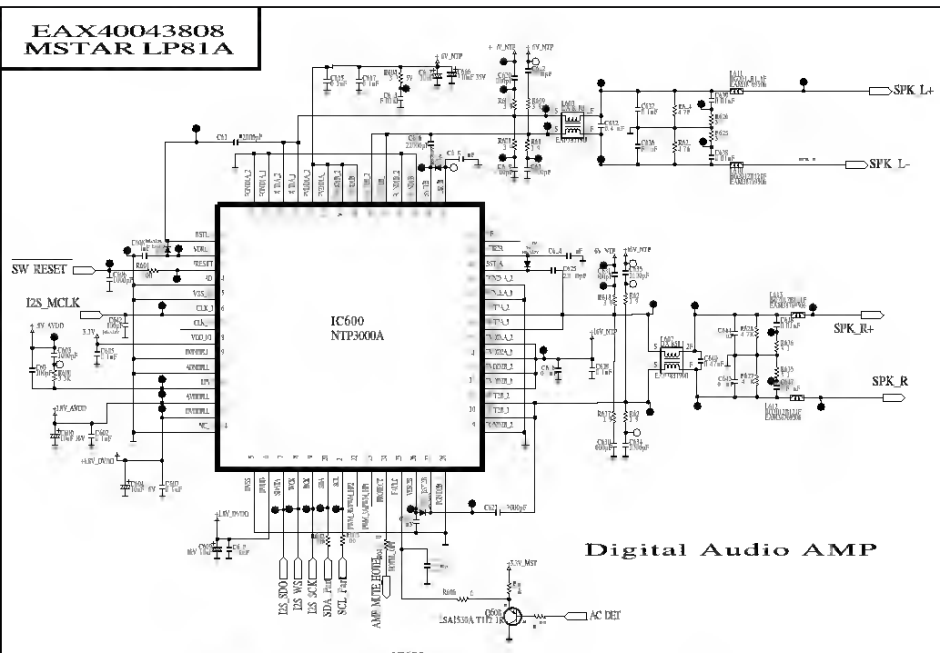
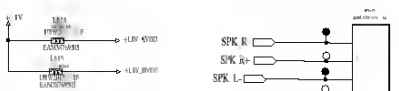
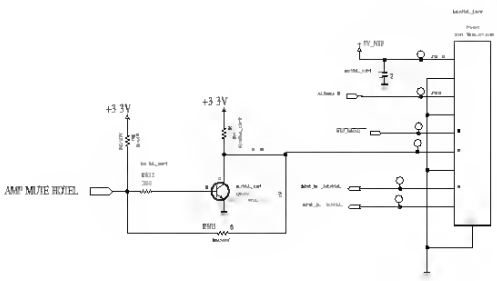
EAX40043808
MSTAR LP81A

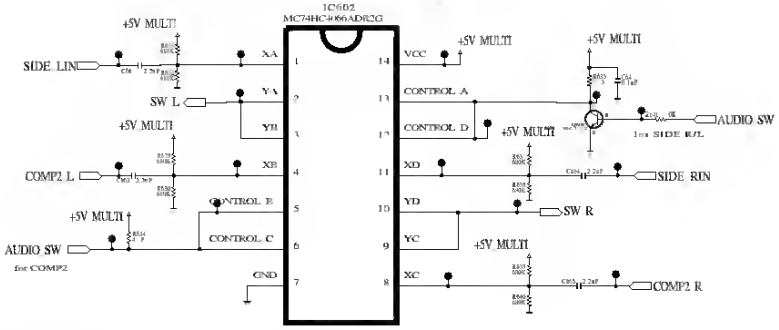


Digital Audio AMP



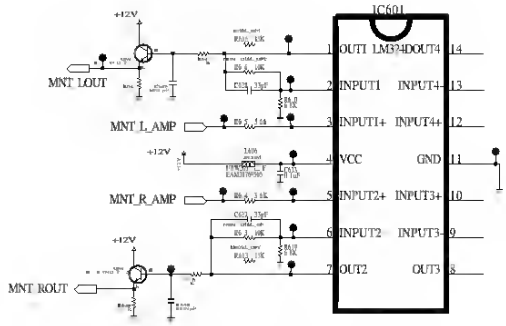
Chinese Hotel Option





Audio S/W : COMP2 or SIDE L/R

AMP :GAIN X 4



THE ⚠SYMBOL MARK OF THIS SCHEMETIC DIAGRAM INCORPORATES SPECIAL FEATURES IMPORTANT FOR PROTECTION FROM X-RADIATION FILRE AN Q ELECTRICAL SHOCK HAZARDS. WHEN SERVICING IF IS ESSENTIAL THAT ONLY MANUFATURES SPECIFIED PARTS BE USED FOR THE CRITICAL COMPONENTS IN THE ⚠SYMBOL MARK OE THE SCHEMETIC

LG ELECTRONICS

MODEL	MSTAR N EU	DATE	2007/12/20
BLOCK	AUDIO	SHEET	6/11

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This chapter contains step-by-step procedures on how to disassemble the monitor for maintenance.

The tool for disassembly is as follows:

Screwdriver, hexagonal screwdriver, Putty knife

Disassembly Procedure

1. Remove the hinge assembly

2. Remove the rear cover and bezel

The arrows in blue are the hook that we should put attention to when remove the rear cover. Use plastic putty knife to release hooks, then you can easily remove the rear cover.

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5. Remove the screws to remove the main board and power board (Fig 7,8)

Fig 7

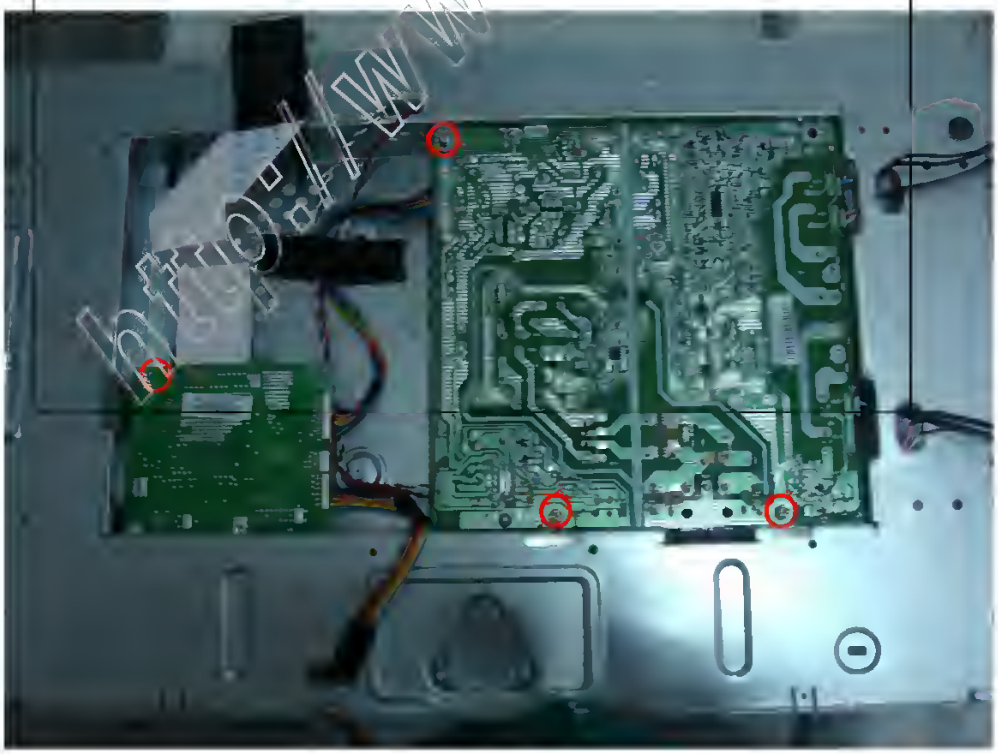


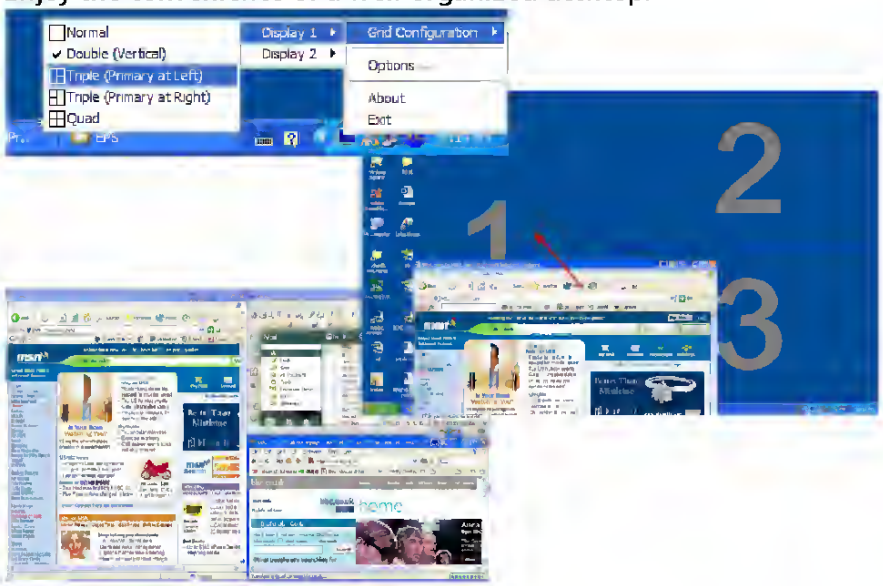
Fig 8

www.vjel.net

1 Run Acer GridVista and select your preferred screen configuration for each display from the taskbar.

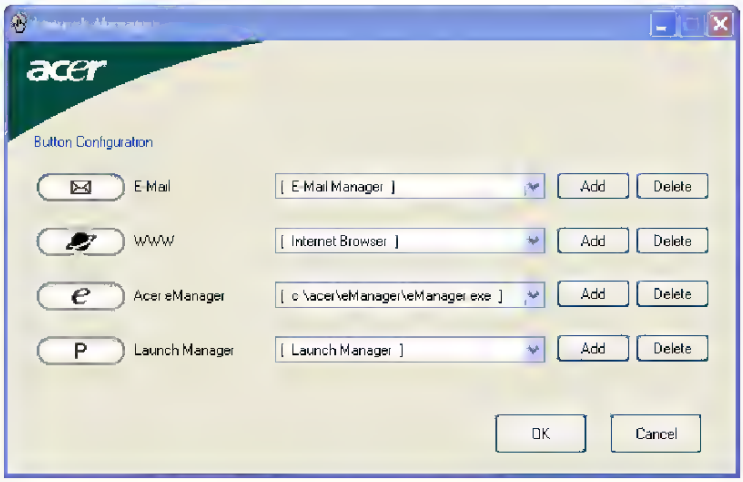
2 Drag and drop each window into the appropriate grid.

3 Enjoy the convenience of a well-organized desktop.



Note: Please ensure that the resolution setting of your second monitor is set to the manufacturer's recommended value.

Launch Manager



Launch Manager allows you to set the four Easy-launch buttons located above the keyboard. See **"Easy-launch buttons" on page 10** for the location of the Easy-launch buttons.

You can access the Launch Manager by clicking on **Start, All Programs**, and then **Launch Manager** to start the application.

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See the instructions of the CD-R/CD-RW device or recording software (not supplied) for details on the recording format.

To play a Multi Session CD

This player can play Multi Session CDs when an MP3 audio track is located in the first session. Any subsequent MP3 audio tracks, recorded in the later sessions, can also be played back.

When audio tracks and images in music CD format or video CD format are recorded in the first session, only the first session will be played back.

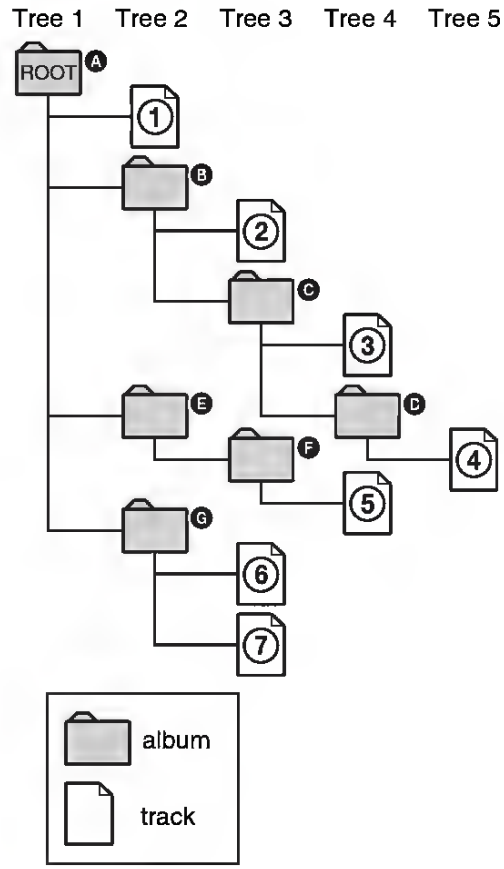
Notes

- If you put the extension ".MP3" to data not in MP3 format, the player cannot recognize the data properly and will generate a loud noise whicb could damage your speaker system.
- The player cannot play audio tracks in MP3PRO format.

The Playback order of MP3 audio tracks

The playback order of albums and tracks recorded on a DATA CD is as follows.

◆Structure of disc contents



When you insert a DATA CD and press ▷, the numbered tracks are played sequentially, from ① through ⑦. Any sub-albums/tracks contained within a currently selected album take priority over the next album in the same tree. (Example: C contains D so ④ is played before ⑤.)

When you press MENU and the list of MP3 albums appears (page 30), the albums are arranged in the following order: A → B → C → D → F → G. Albums that do not contain tracks (such as album E) do not appear in the list.

Hints

- If you add numbers (01, 02, 03, etc.) to the front of the track file names, the tracks will be played in that order.
- Since a disc with many trees takes longer to start playback, it is recommended that you create albums of no more than two trees.

Notes

- Depending on the software you use to create the DATA CD, the playback order may differ from the illustration above.
- Tbe playback order above may not be applicable if there arc more than a total of 200 albums and tracks in the DATA CD.
- Tbe player can recognize up to 100 albums (the player will count just albums, including albums that do not contain MP3 audio tracks). The player will not play any albums beyond tbe first 100 albums. Of the first 100 albums, the player will play no more than a combined total of 200 albums and tracks.

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30-Minute Walk (T3-5 Only)

This workout is ideal for beginning exercisers or regular walkers. At the start of the program, the treadmill runs for five minutes at 1 MPH below the selected speed. Afterward, the program automatically adjusts the speed in .5 MPH increments, and changes the incline percentage as seen in the table below. The program concludes with a five-minute cool-down.

- After selecting the 30-MINUTE WALK program and entering the weight, use either the SPEED or INCLINE keys to select a maximum speed between 2.0 and 4.5 MPH (3.2 and 7.2 KPH), and press ENTER.
- After selecting a maximum speed, choose an effort level, using the ARROW keys, and press ENTER.

The speed and level can be changed at any time during the workout; however, manual changes in speed are overridden by those scheduled in the program.

30-Minute Walk Program

Speed		Incline	
Time (minutes)	**Change (MPH/KPH)**	**Time (minutes)**	**Change (%) based on level**
5.0	+0.5 / +0.81	7.5	+0.1 to +1.6
10.0	+0.5 / +0.81	12.5	+0.1 to +1.5
20.0	-0.5 / -0.81	22.5	-0.1 to -1.5
25.0	-0.5 / -0.81	27.5	-0.1 to -1.6
30.0	Cool-down begins; decrease varies with speed selected		

Percent incline changes are lower at lower levels and higher at higher levels.

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BOTONES DEL CONTROL REMOTO RELACIONADOS CON EL DISPOSITIVO ACCESORIO

Al usar el control remoto del TV con un dispositivo accesorio, primero compruebe que esté configurado para controlar su dispositivo accesorio (mediante el método de CÓDIGO REMOTO o el método de BÚSQUEDA).

1 **Ajuste el botón select TV/DVD/AUX/ACC** y seleccione el modo deseado.

2 **Al presionar los botones, apunte la parte superior del control remoto** hacia la parte delantera del dispositivo accesorio (ventana del sensor de remoto).

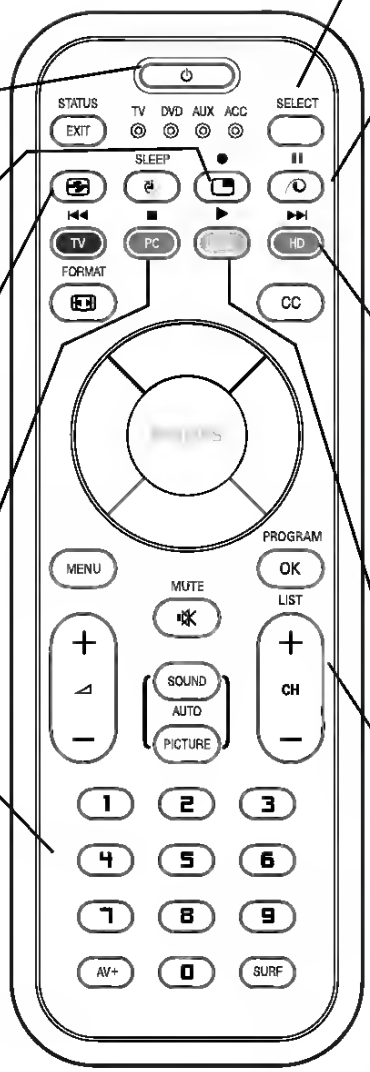
BOTÓN DE ENCENDIDO
Presione para encender y apagar el dispositivo accesorio.

BOTÓN ● GRABAR
Mantenga presionado el botón GRABAR VCR para comenzar una grabación en el VCR.

BOTÓN REBOBINAR ⏮
Presione para rebobinar las cintas. Para algunos VCR, puede que haya que presionar primero el botón PARAR y luego REBOBINAR. Puede usarse para explorar hacia atrás a través de capítulos o títulos en películas en DVD.

BOTÓN PARAR ■
Presione para detener el movimiento de una cinta o para detener la reproducción de un DVD.

BOTÓN DE NÚMERO
Presione estos botones para seleccionar directamente los canales. También puede usarse para introducir números directos de configuraciones de función en ciertos menús en pantalla.



BOTÓN SELECT
Seleccione el modo correcto para enviar los comandos remotos al dispositivo accesorio. Aparecerá una luz sobre el modo seleccionado.

BOTÓN PAUSA ⏸
Presione para detener temporalmente la cinta durante una reproducción o grabación o para detener temporalmente la reproducción de un DVD. Presione nuevamente para soltar Pausa.

BOTÓN AVANCE RÁPIDO ⏭
Presione para avanzar rápidamente una cinta o DVD. Para algunos dispositivos accesorios, puede que deba presionar primero el botón PARAR y luego el botón AVANCE RÁPIDO . En el modo de reproducción, mantenga presionado el botón para ver la imagen avanzando rápidamente.

BOTÓN REPRODUCIR ▶
Presione para comenzara reproducir una cinta de vídeo, un DVD, etc.

BOTONES CANAL + / -
Presione para explorar hacia arriba o hacia abajo a través de los números de canales si su dispositivo accesorio puede cambiar canales.

CONSEJO ÚTIL

Los botones en el control remoto no harán funcionar su dispositivo accesorio si esas funciones no se encuentran en el control remoto de su dispositivo accesorio.

Nota: Todas las funciones (particularmente **Búsqueda**, Rebobinado, Avance rápido, etc.) funcionarán lo mismo que con el control remo-

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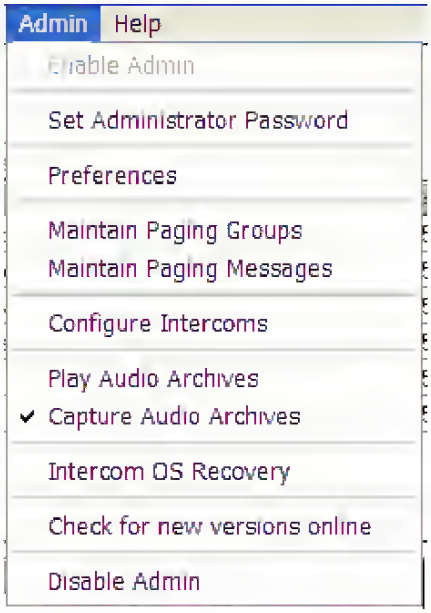


Set Administrator Password - brings up the **Change Administrator Password** dialog. You must enter your current Administrator password before entering a new one.

Preferences - opens up the Preferences dialog

Maintain Paging Groups - brings up the Paging Groups dialog. This is used to group Intercoms together for paging purposes

Maintain Paging Messages - brings up the Paging Setup dialog. This is used to setup the Paging Messages dialog with pre-recorded messages

Configure Intercoms - brings up the Intercom Configuration Tool. This is used to setup the intercoms with IP addresses, other configuration information and to load new firmware.

Capture Audio Archives - toggles on and off the capture of microphone and speaker audio.

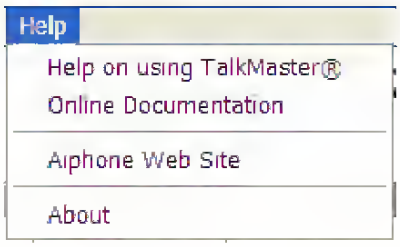
Play Audio Archives - opens up a dialog that allows you to select audio archives for playback by date and time.

Intercom OS Recovery - is used to recover the ICOM firmware if the "Reload ICOM Firmware" message appears in the Notes column in the Intercom View.

Check for new versions online - is used to check for and perform online updates to the TalkMaster software from the Internet.

Disable Admin - hides all Admin menu options except for Enable Admin.

Help Menu



Help on using TalkMaster™ - Opens up Help

Online Documentation - Directs you to online documents on the Aiphone Web site

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Timer

Timer Location	• Choose the location of the timer on the screen.
Timer Start	• Press > to start or stop the timer.
Timer Period	• Press < or > to adjust the timer period.
Timer Display	• Press < or > to which timer mode to display on the screen.

Language

Language	Choose the multilingual OSD menu. Use the ∧ or ∨ key to select your preferred menu language. • Press > to confirm the selection.

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3. Storage capacity

Memory	Still picture			Movie
	2048x1536	1600x1200	1280x960	Maximum recording time
Flash memory (16MB)	20	30	48	2
SD/MMC card (32MB)	40	60	96	4
SD/MMC card (64MB)	80	120	192	8
SD/MMC card (128MB)	160	240	384	16
SD/MMC card (256MB)	320	480	768	32
SD/MMC card (512MB)	640	960	1536	64

Notes: 1. Actual number of pictures stored may vary (up to± 30%) depending on the resolution and color saturation.

2. The table above is for reference only.

4. More on flicker

The default flicker setting of your camera is based on your country. When using the camera abroad, please refer to the table below to match the flicker setting with the place you go.

Country	England	Germany	France	Italy	Spain	Netherlands
Setting	50Hz	50Hz	60Hz	50Hz	50Hz	50Hz
Country	Portugal	America	Taiwan	China	Japan	Korea
Setting	50Hz	60Hz	60Hz	50Hz	50/ 60Hz	60Hz

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Leak Prevention System

For protection from damage due to water leaks, the dishwasher is equipped with a leak prevention system, the AQUA CONTROL SYSTEM.

In the event of a fault, the safety valve immediately interrupts the supply of water to the appliance and the drain pump switches on. By this means water can neither escape nor overflow. The remaining water in the appliance is automatically pumped out.

The AQUA CONTROL SYSTEM also works when the appliance is switched off – the appliance must however **not** be disconnected from the mains.

Electrical connection

In compliance with electric company technical requirements for mains connections, hard-wired connections to the mains may only be made by approved electri-cians.

When connecting the appliance, observe the German VDE regulations and, if applicable, any additional conditions required by your local electricity supplier. Following installation, live parts and live insulated wiring must not be accessible using a finger test in accordance with EN 60335/DIN VDE 0700.

Information on the electrical connection can be found on the rating plate on the right side of the inner edge of the dishwasher door. If the appliance has a change-over switch, the additional instructions on the change-over diagram in the mains connector box must be observed.

Prior to connecting ensure that the mains voltage and current rating at the site of installation match the nominal voltage and current rating given on the rating plate. The required fuse protection is also to be found on the rating plate.

To isolate the dishwasher from the mains, remove the mains plug.
Important: The plug must still be accessible after the appliance has been installed.
If the appliance is hard-wired to the mains supply, then it must be safely isolated from the mains within the electrical installation with switches intended to ensure **all-pole(N,L1)** disconnection, shall be directly connected to the supply terminals and shall have a contact separation (fuses, cut outs, current trips or similar) of at least 3mm in each pole.

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aiwa

COMPACT disc DIGITAL AUDIO

OPERATING INSTRUCTIONS
MANUAL DE INSTRUCCIONES
MODE D'EMPLOI

CDC-MP3 YU

STEREO CAR CD RECEIVER
RADIO-CD ESTEREOFONICO PARA AUTOMOVIL

ENGLISH
ESPAÑOL
FRANÇAIS

OWNER'S RECORD

For your convenience, record the model number and serial number (you will find them on the right side of your set) in the space provided below. Please refer to them when you contact your AIWA dealer in case of difficulty.

Model No.	CDC-MP3
Serial No.	

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RFC1483 IP
Use this selection to support IP on this PVC (These settings only take effect when RFC1483 is the selected protocol)

Active
This selection enables IP on this PVC

Far - End IP Address
This is the address of the NEXT hop router on this interface

IP netmask
This is the network mask used for this interface

Local IP Address
This is the IP address for this PVC

NAT
Use this menu to set up and use Network Address Translation on this interface

NETWORK ADDRESS PORT TRANSLATION	By enabling port translation, IP packets are modified as they pass through this interface During transmission, private addresses are translated into a single public (NAPT) IP address Incoming packets are translated from the public to private address based on the protocol port numbers Once enabled, you must set up NAT for use
PUBLIC IP ADDRESS MODE	The port translation requires at least a single real IP address for translating This value can use the IP assigned to the interface (or assigned via layer 2 protocol like PPP), obtained using DHCP client, or statically specified on this menu. If the address cannot be learned, then it must be specified in order for the translation to work
TRANSLATION TABLE	Add translation entries to "fine tune" special protocols or specify private addresses
PUBLIC ADDRESS MODE	The public IP address used for this translation entry can be the NAPT IP address assigned to the link or can be specified You specify an address to direct packets with certain protocols to different servers
PROTOCOL	The upper layer protocol that is to be monitored for translation For TCP and UDP, a port number must also be specified
PUBLIC PORT MODE	The public destination port associated with this entry can be specified to add more control over certain types of traffic The default, **ANY PORT**, covers all port types

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Maintaining Your System

Taking Care of Your System

The components of your security system are designed to be as maintenance-free as possible. However, to make sure that your system is in reliable working condition, do the following:

1. Test your system weekly.
2. Test your system after any alarm occurs.

Silencing Low Battery Warning Tones at the Touchpad

You can silence the touchpad's warning tones by pressing the OFF key, but the touchpad's low battery message display will remain on as a reminder that you have a low battery condition in one or more of your wireless sensors. When you replace the weak battery with a fresh one, the sensor sends a "good battery" signal to the control as soon as the sensor is activated (opening/closing of door, window, etc.), causing the low battery display to turn off. If the sensor is not activated, the display will automatically clear within approximately 1 hour.

Replacing Batteries in Wireless Sensors

Wireless sensors may not have been used in your security system

IMPORTANT: Use only batteries recommended by your installer as replacement.

Each wireless sensor in your system has a 9-volt or 3-volt battery. The system detects a low battery in wireless sensors, including smoke detectors, the personal emergency transmitter, and the portable wireless touchpad and displays a low battery message*. (A low battery in a portable wireless touchpad is detected as soon as one of its keys is pressed, and displayed as **00**.). Battery-operated smoke detectors with a low battery also emit a single "chirp" sound approximately once every 20–30 seconds.

Alkaline batteries provide a minimum of 1 year of operation, and in most units and applications, provide 2–4 years of service. 3-volt lithium batteries provide up to 4 or more years of operation. Actual battery life will depend on the environment in which the sensor is used, the number of signals that the transmitter in the sensor has had to send, and the specific type of sensor. Factors such as humidity, high or low temperatures or large swings in temperature, may all lead to the reduction of actual battery life in an installation.

* The low battery message comes on as a warning that battery replacement in indicated sensor(s) is due within 30 days. In the meantime, a sensor causing a low battery indication is still fully operational.

Routine Care

- Treat the components of your security system as you would any other electrical equipment. Do not slam sensor-protected doors or windows.
- Keep dust from accumulating on the touchpad and all protective sensors, particularly on motion sensors and smoke detectors.
- The touchpad and sensors should be cleaned carefully with a dry soft cloth. **Do not spray water or any other fluid on the units.**

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Turning on your computer

After connecting the necessary peripherals and plugging in the power cable, you are now ready to turn the computer on and get to work.

To turn on your computer:

1. Turn on all peripherals connected to your computer such as the monitor, printer, fax, speakers, etc.
2. On the rear panel of your computer, set the voltage selector switch to the voltage range applicable to your area (a) then turn on the power switch (b).

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③ Admin Password

To lock the Tool menu with a password, check on “Enable”. Setting for the below items:

Items	Functions
New Password	Enter new password to change the password for the Tool menu (within 15 characters)
Confirm	Enter the password you have set on the "New Password". The error will show if not equal.
Send	Click to fix what is set on this Admin Password

9.3 Проблеми із зображенням

Індикатор живлення увімкнений, однак зображення відсутнє:

- Перевірте, чи належним чином під'єднано антену.
- Перевірте, чи вибрано правильний пристрій.

Звук є, але зображення відсутнє:

- Перевірте, чи належно встановлені параметри зображення. Див. *Розділ 5.3 Налаштування параметрів зображення.*

Телевізор приймає слабкий сигнал через антену:

- Перевірте, чи антену під'єднано до телевізора належним чином.
- Голосний звук із гучномовців, незаземлені аудіопристрої, неонове світло, високі будівлі або гори можуть вплинути на якість зображення. Спробуйте покращити якість прийому сигналу, змінивши напрямок антени або відсунувши пристрої від телевізора.
- Перевірте, чи вибрано правильну телевізійну систему для вашого регіону. Див. *Розділ 6.2 Встановлення каналів вручну.*
- Якщо прийом сигналу слабкий лише для одного каналу, спробуйте виконати точне налаштування цього каналу. Див. *Розділ 6.2 Точне налаштування аналогових каналів.*

Отримується неякісне зображення з під'єднаного пристрою:

- Перевірте, чи належним чином під'єднано пристрої.
- Перевірте, чи належно встановлені параметри зображення. Див. *Розділ 5.3 Налаштування параметрів зображення.*

Телевізор не зберіг вибрані налаштування:

- Переконайтеся, що телевізор перебуває у режимі **Home**, котрий передбачає абсолютну технічну гнучкість щодо зміни параметрів. Див. *Розділ 5.4 Перемикання між режимами "Магазин" та "Дім".*

Зображення не відповідає розміру екрана, воно занадто велике або занадто мале:

- Спробуйте використати інший формат зображення, як описано у *Розділі 5.3 Зміна формату зображення.*

Неправильне положення зображення на екрані:

- Сигнали зображення з деяких пристроїв не відповідають екранові належним чином. Перевірте вихідний сигнал пристрою.

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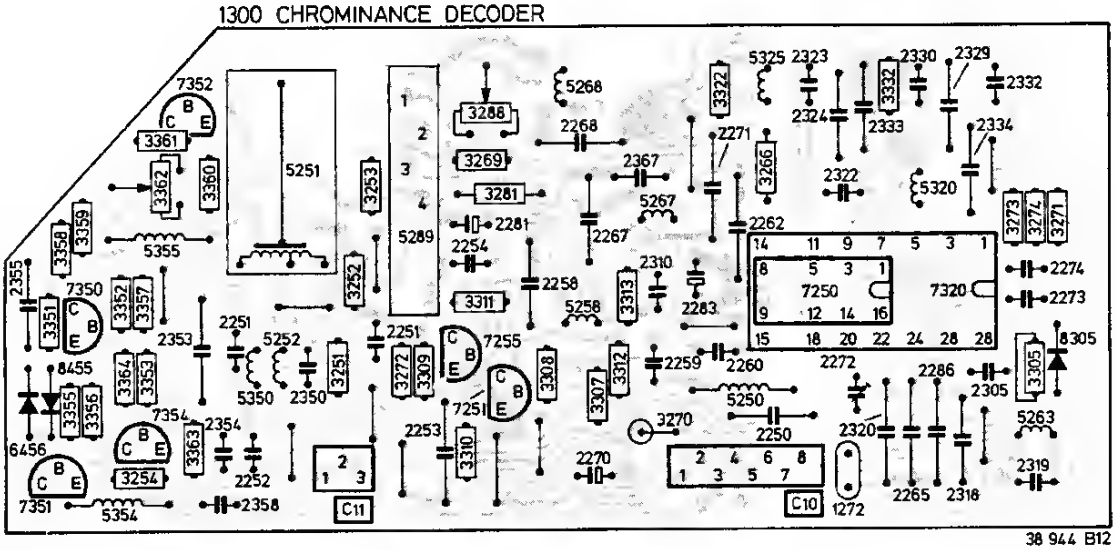
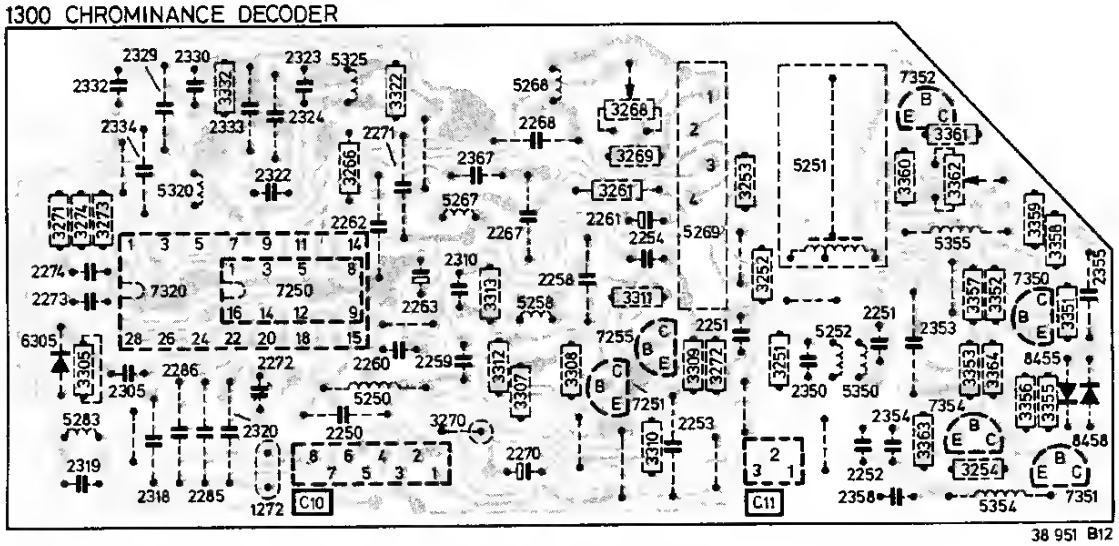
1300 CHROMINANCE DECODER



38 944 B12

1300 CHROMINANCE DECODER



38 951 B12

PAL CHROMINANCE DECODER 1300

TDA4510	4822 209 70019		3268	4822 100 10995	220 Ω potm
			3270	4822 111 30515	18 Ω 0,33 W
BC548	4822 130 40938		3362	4822 100 20168	1 kΩ potm
BC558	4822 130 40941				
			2272	4822 125 50045	20 pF trimm.
BA317	4822 130 30847		**Various**		
			1272	4822 242 70626	Crystal
5250	4822 157 50961				
5251	4822 157 51056		C10	4822 265 40471	8p
5251	4822 320 40141	(crispening)	C11	4822 265 30431	3p
5252	4822 156 21146				
5258	4822 157 52507				
5267	4822 157 52507				
5268	4822 157 52507				
5269	4822 320 40096				
5350	4822 156 21025				
5354	4822 157 51577				
5355	4822 156 21334				

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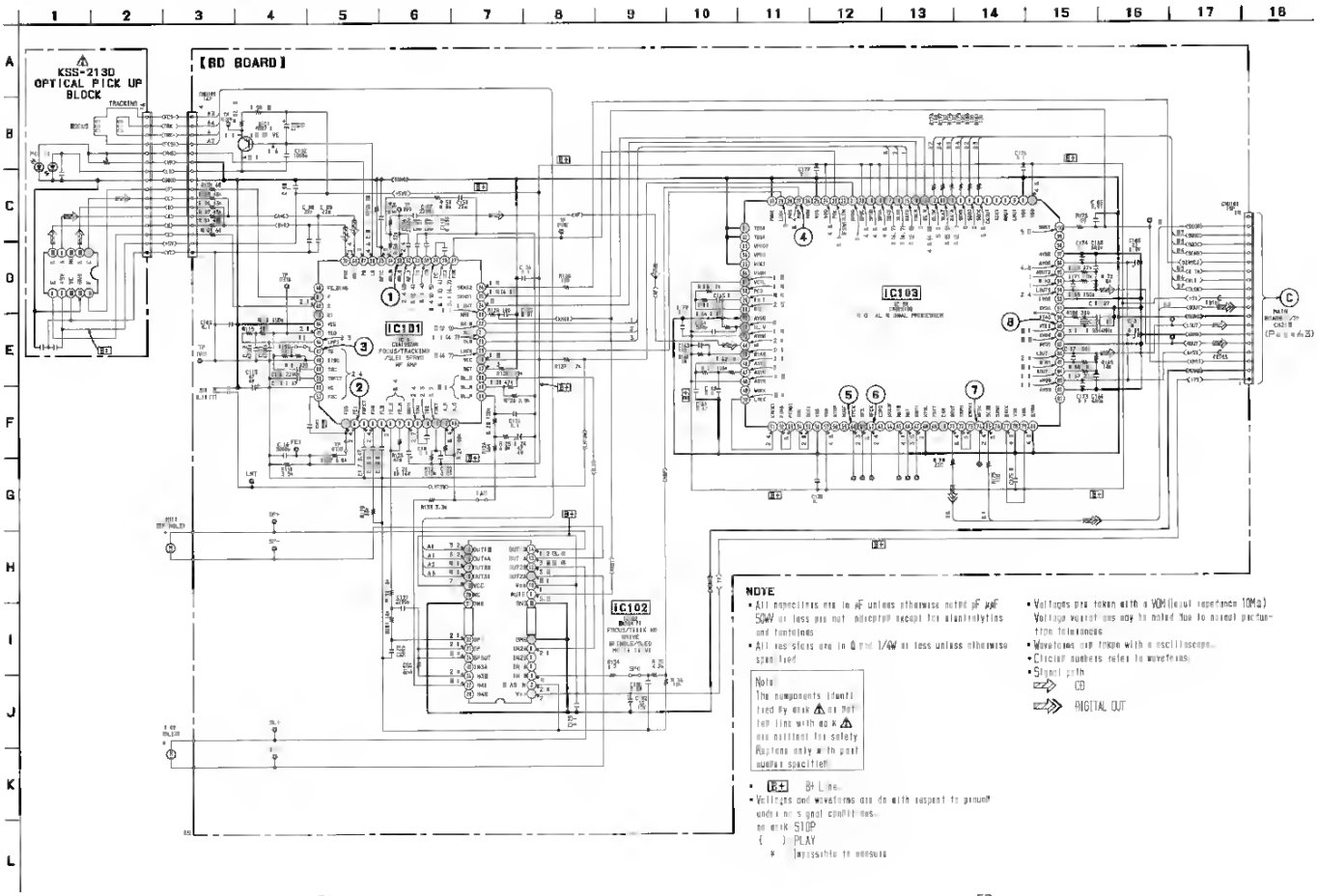
6-4. SCHEMATIC DIAGRAM – CD Section – • See page 82 for IC Block Diagrams


KSS-213D
OPTICAL PICK UP
BLOCK
【BD BOARD】
IC101
IC102
IC103
NOTE
• All capacitors are in μF unless otherwise noted. pF: μμF
50WV or less are not electrolytic capacitors.
• All resistors are in Ω and 1/4W or less unless otherwise specified.
Note:
The components identified by mark ⚠ or dotted line with mark ⚠ are critical for safety.
Replace only with part number specified.
• B+ Line.
• Voltages and waveforms are dc with respect to ground under no signal conditions.
no mark: STOP
( ): PLAY
* : Impossible to measure
• Voltages are taken with a VOM (Input impedance 10MΩ)
Voltage variations may be noted due to normal production tolerances.
• Waveforms are taken with a oscilloscope.
• Circuit numbers refer to waveforms.
• Signal path
CD
DIGITAL OUT

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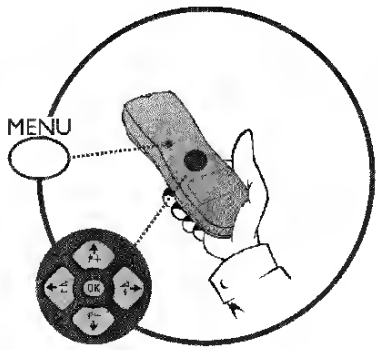
9 Other functions

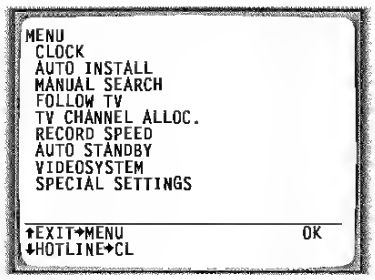


Changing the video (colour) system

If you play back recordings made on a different kind of tape, the automatic video (colour) system switch-over may lead to colour distortion.
You can manually switch off the video (colour) system for playback or switch off the colour.

Video (colour) systems

Other countries, other video (colour) systems.
In central Europe transmissions are broadcast in the PAL system (Phase Alternation Line) standard. France uses SECAM (Sequentiel à mémoire). In some countries (USA and Japan), TV viewers receive their programmes as an NTSC signal (National Television System Committee).



1. **During playback**, press the **MENU** button on the remote control.
The main menu will appear.

2. Select line 'VIDEOSYSTEM' using **P↓−** or **P↑+** and confirm with **OK**.

3. Select the TV (colour) system with the least disruptions using ◿+→ or ←◿−.
If colour interference still occurs, you can switch to 'B/W' (black and white).

4. Confirm with **OK**.

5. To end, press **MENU**.

How can I change back to 'Automatic Switch-over'?

If you change the programme number, the video (colour) system for recording will switch itself back to 'AUTO' (automatic switch-over).

If you eject the cassette, the video (colour) system for playback will switch itself back to 'AUTO' (automatic switch-over).

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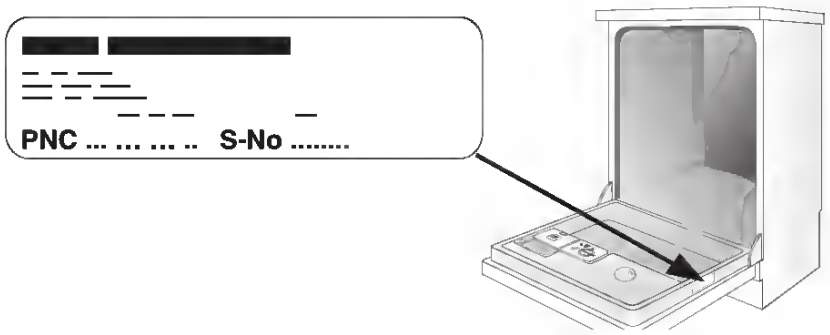
SERVICE

In the section "What to do, if..." the most important sources of faults that you can rectify yourself are summarised.
If, nevertheless, you call in customer service to resolve a problem listed in these instruction, or because of an error made in operating the appliance, the customer service engineer's visit is not free of charge, even during the warranty period.

If you can not find any information on a specific malfunction in these operating instructions, please contact customer service.

Please provide customer service the PNC number and the S No. (serial number), you can find these on the rating plate. The plate is on the inner edge of the door on the right.



So that you always have these numbers at hand, we recommend you to make a note of them here:

PNC :.....

S-No. :.....

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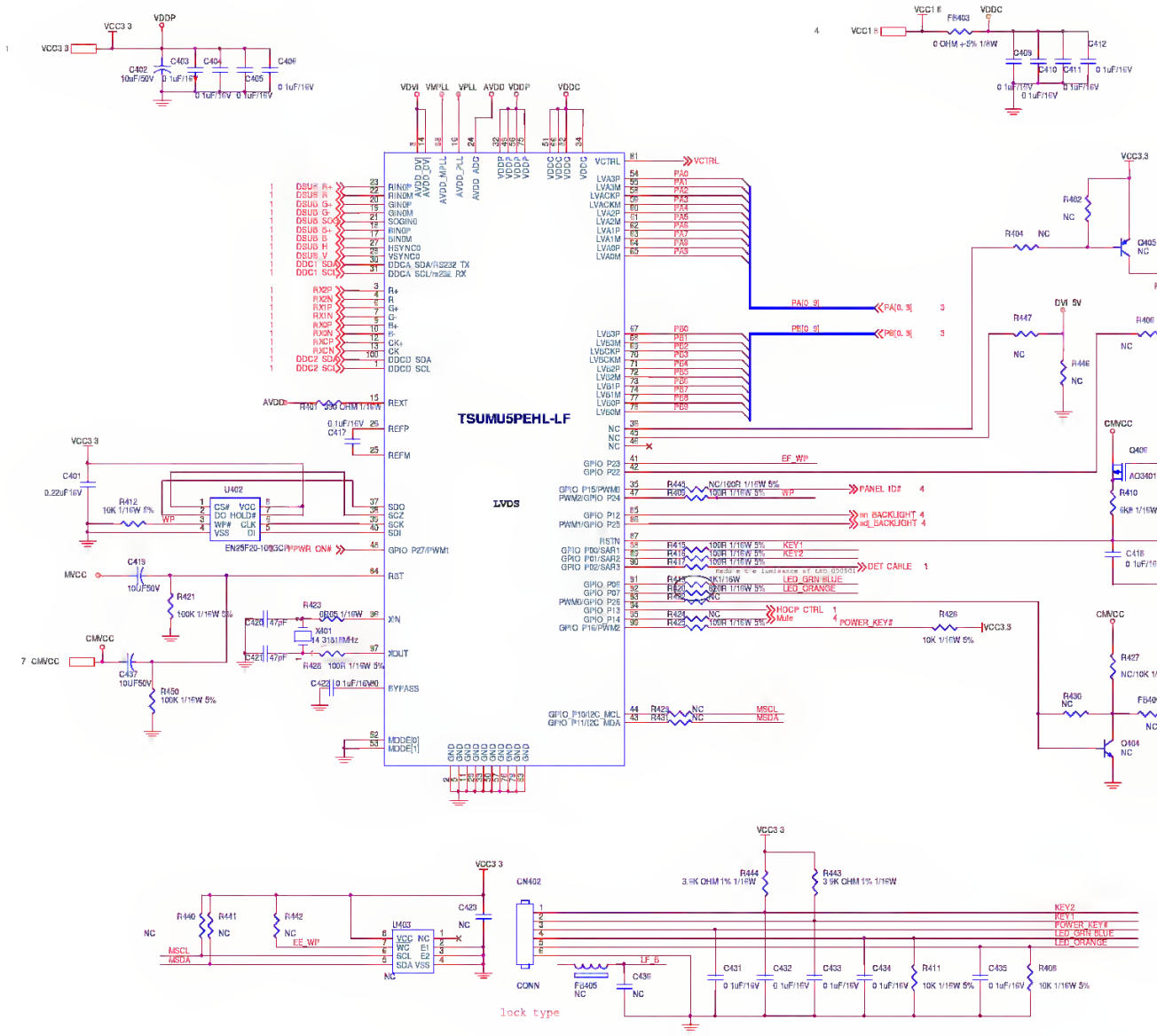


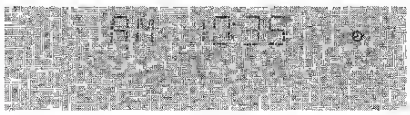
TPV (Top Victory Elec	
	G26R3 1-6-K37-0
Key component	5 0 SCALER
Date	Tuesday, Septem

4 **Antes de que pasen 4 segundos, seleccione la duración del periodo de reproducción activado por temporizador con el botón I◄◄ DOWN o ►►I UP.**

La duración del periodo de reproducción activado por temporizador podrá ajustarse entre 5 y 240 minutos en pasos de 5 minutos.
- Si este paso no se completa antes de que pasen 4 segundos, repita desde el paso 1.

5 **Prepare la fuente de sonido.**
Para escuchar un disco compacto, introduzca el disco que vaya a reproducir en primer lugar en la bandeja 1.
Para escuchar una cinta, introduzca la cinta en la platina 1 o en la 2.
Para escuchar la radio, sintonice una emisora.

6 **Pulse el botón POWER para apagar la unidad después de haber ajustado el volumen y el tono.**
◴ permanecerá en el visualizador después de que se desconecte la alimentación (modo de espera del temporizador).



Cuando llegue la hora de encendido del temporizador, la unidad se encenderá y la reproducción empezará con la fuente de sonido seleccionada.
- El nivel de sonido se ajusta automáticamente a 16 cuando se desconecta la alimentación estando el nivel ajustado en 17 ó más.

Para comprobar el tiempo y la fuente de sonido especificados
Pulse el botón TIMER. La hora de encendido del temporizador, el nombre de la fuente seleccionada y la duración del periodo de activación por temporizador se visualizarán durante 4 segundos.

Para cancelar temporalmente el modo de espera del temporizador
Pulse repetidamente el botón TIMER para que ◴ o ◴REC desaparezca del visualizador.
Para reponer el modo de espera del temporizador, pulse de nuevo el botón para visualizar ◴ o ◴REC.

Utilización de la unidad mientras esté ajuatado el temporizador
Podrá utilizar normalmente la unidad después de ajustar el temporizador.
Antes de desconectar la alimentación, repita el paso 5 para preparar la fuente de sonido y ajuste el volumen y el tono.

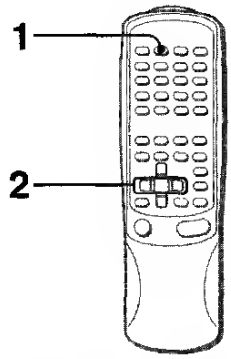
NOTA
- La reproducción y la grabación con temporizador no empezarán si no se desconecta la alimentación.
- El equipo conectado no se podrá encender ni apagar con el temporizador incorporado de esta unidad. Utilice en este caso un temporizador externo.

GRABACION CON TEMPORIZADOR

La grabación con temporizador sólo podrá utilizarse con las fuentes de sonido TUNER y VIDEO/AUX (con un temporizador externo).

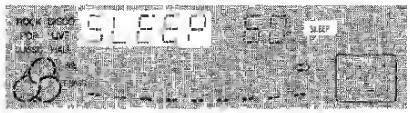
Pulse repetidamant el botón TIMER hasta qua ◴REC aparezca en el visualizador, y pulae el botón ❚❚ SET antes de que pasen 4 segundos.
Realice los pasos de "AJUSTE DEL TEMPORIZADOR", a partir del paso 2, e inserte la cinta que vaya a grabar en la platina 2 después de efectuar el paso 5.

AJUSTE DEL TEMPORIZADOR PARA DORMIR



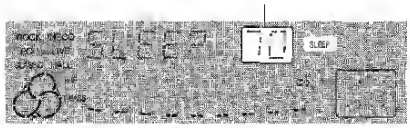
La unidad se podrá apagar automáticamente después de transcurrido un tiempo especificado.

Utilice el control remoto.
1 **Pulse el botón SLEEP.**



2 **Antes de que pasen 4 segundos, pulse el botón ◄◄ o ►► para especificar el tiempo tras al cual se desconectará la alimentación.**
Cada vez que pulse el botón, el tiempo cambiará entre 5 y 240 minutos en pasos de 5 minutos.

El tiempo especificado



Para comprobar el tiempo restante hasta que se deaconecte la alimentación
Pulse una vez el botón SLEEP del control remoto. El tiempo restante se visualizará durante 4 segundos.

Para cancelar el temporizador para dormir
Pulse dos veces el botón SLEEP para que desaparezca "SLEEP" del visualizador.

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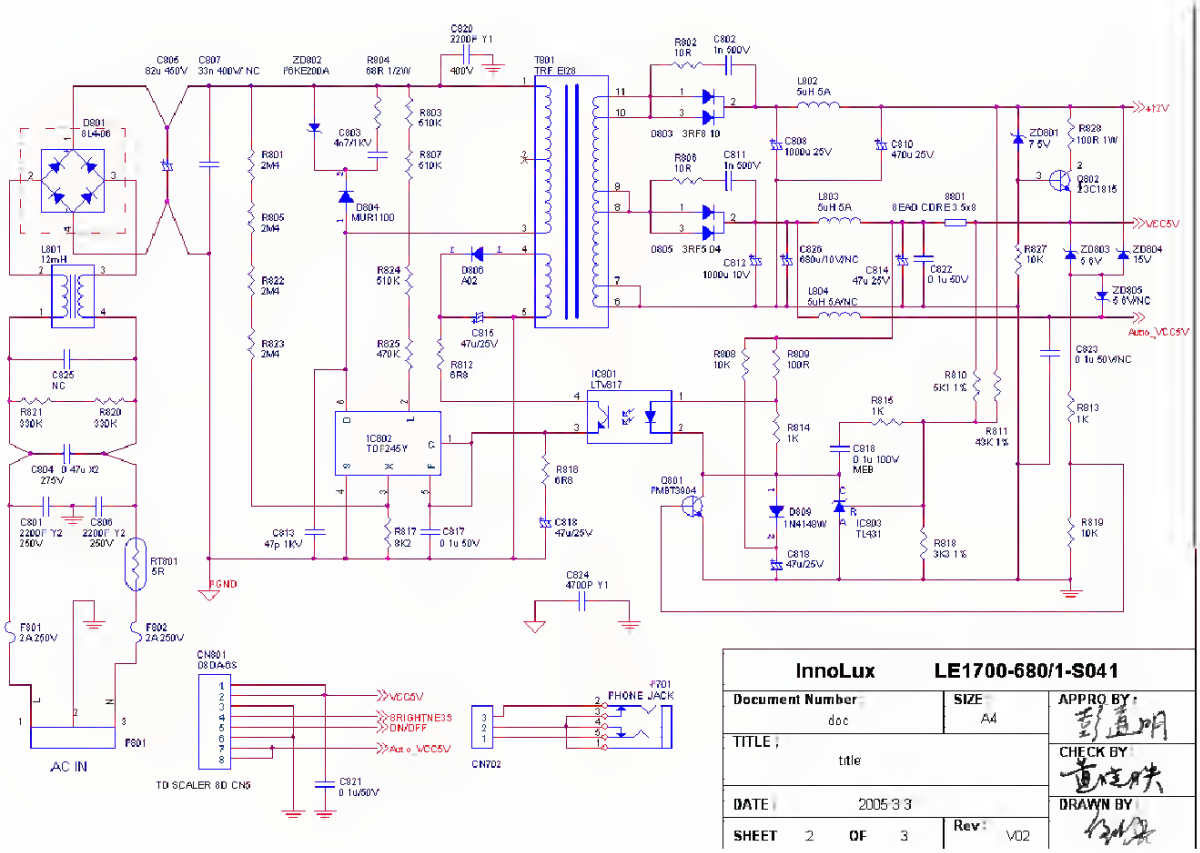
POW/INV Board Schematic



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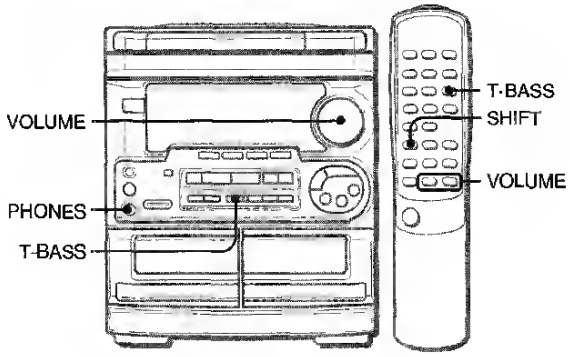
REGLAGES AUDIO



VOLUME

Tourner la commande VOLUME de l'appareil principal, ou appuyer sur les touches VOLUME de la télécommande
Le niveau du volume est affiché sous la forme d'un nombre de 0 à MAX (31). Quand on coupe l'alimentation alors que le niveau du volume est réglé à 17 ou plus, ce niveau est automatiquement réglé à 16.

SYSTEME SUPER T-BASS

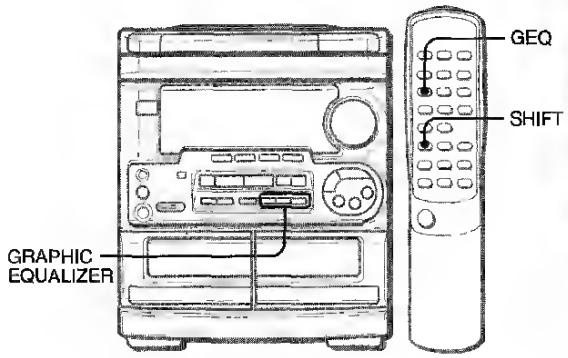
Le système T-BASS améliore le réalisme du son aux basses fréquences.

Appuyer sur la touche T-BASS.
A chaque pression sur cette touche, le niveau change. Sélectionner un des trois niveaux ou la position de repos, comme on préfère.

Pour sélectionner avec la télécommande
Appuyer sur la touche T-BASS tout en appuyant sur la touche SHIFT.

REMARQUE
Le son aux basses fréquences risque d'être déformé quand le système T-BASS est utilisé pour un disque ou une cassette dont le son aux basses fréquences est accentué d'origine. Dans ce cas, annuler le système T-BASS.

EGALISEUR GRAPHIQUE



Cet appareil possède les trois courbes d'égalisation différentes suivantes
ROCK: Son puissant accentuant les aigus et les graves
POP: Présence accrue des parties vocales et de la gamme moyenne
CLASSIC: Son enrichi par des graves puissants et des aigus fins

Appuyer sur une des touches GRAPHIC EQUALIZER.

ROCK / POP / CLASSIC

Pour annuler le mode sélectionné
Appuyer de nouveau sur la touche sélectionnée. "GEQ OFF" est affiché.

Pour sélectionner avec la télécommande
Appuyer sur la touche GEQ à plusieurs reprises tout en appuyant sur la touche SHIFT. Le mode d'égalisation graphique est affiché de manière cyclique comme suit.

→ ROCK → POP → CLASSIC → GEQ OFF (annulation) →

Utilisation d'un casque
Brancher un casque muni d'une fiche stéréo standard (6,3 mm ø) à la prise PHONES.
Aucun son ne sort par les enceintes quand un casque est branché.

Réglage du son pendant l'enregistrement
On peut faire varier librement le volume de sortie et la tonalité des enceintes ou du casque sans affecter le niveau de l'enregistrement.

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Syslog context 2-132
PPTP client interface 2-135
Keychain context 2-137
Keys context 2-138
Subscription plan context 2-139
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Error code	Description	Possible cause	Check / solution
E 4	More than 5 start attempts without any flame formation	No ignition spark	Check • the connection between the ignition wire and the ignition trafo, • the ignition wire and electrode for 'dielectric breakdown', • the inter-electrode distance, this should be 3-4 mm, that the ignition electrode is properly earthed
		A spark but no flame	Check that • the gas tap is open, • the gas pre-pressure is sufficient, • the gas pipe is de-aerated, • the gas valve is energised during ignition and opens, • the electrode is correctly fitted and clean, • the CO_2 adjustment at low and full load, • there is no obstruction / fitting fault in the gas pipe, • there is no obstruction in the air supply or flue (e.g. a blocked siphon), there is no recirculation of flue gasses (either inside or outside the boiler)
		There is a flame but no, or insufficient ionisation (lower than 3 or higher than 9 µA)	Check • the flame, is the heart of the flame visible and the flame stable? • the CO_2 adjustment at low and full load, • that the ignition electrode is correctly earthed, • visual check of the ignition/ionisation electrode: look for white oxide film (remove with sandpaper or a screwdriver), look at the shape (are the pins still the original shape and is the distance between the two ends of the pins between 3 and 4 mm)
E 5	No ionisation or ionisation failure more than 5 times during one heat demand	CO_2 wrongly adjusted	Check • CO_2 adjustment on the gas block, • ignition/ionisation pin, • flue/air-supply connections, • gas flow at full load, • if there is no recirculation of flue gasses (either inside or outside the boiler)
E 6	Unwanted flame formation		Faulty control unit, replace control unit
E 7	No water in the boiler or the pump is not working	Insufficient water	Check the minimum water pressure, read off the gauge and check for leaks
		No through flow	Check that the pump is working, turn the spindle with a screwdriver, if that works but the pump still does not respond, check the wiring, that is in order the pump is faulty
		Too much air in the system	Vent the system
		Wrong pump wiring	Check wiring from and to control unit
E 8	Fan fault	Fan is not working	Check • fan function, • fan wiring and connection
		Fan does not stop	Check • fan function, • fan wiring and connection, • excess chimney draught
E 9	No water in the boiler or the pump is not working	Insufficient water in central heating system Water pressure <0.6 bar	Check the minimum water pressure, read off the gauge and check for leaks (ie. Expansion vessel)
			Refill the central heating system
			Bleed the central heating system
			Reset boiler
		Failure water pressure switch	Contact installer
E 10	No through flow during venting cycle	Insufficient water	Check the minimum water pressure, read off the gauge and check for leaks
		No through flow	Check that the pump is working, turn the spindle with a screwdriver, if that works but the pump still does not respond, check the wiring, that is in order the pump is faulty
		Too much air in the system	Vent the system
		Wrong pump wiring	Check wiring from and to control unit

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Phone settings

Many phone settings are automatically configured by your smartphone when you insert a SIM card. The device will communicate with your provider and automatically obtain all necessary settings, such as network name, voice mail and text message center numbers.

You can also view and modify these settings manually through the Call settings screen.

From the *Home screen*, tap **Phone**, then tap the **Menu** button > **Settings** > **Voice Call**. Tap which settings you want to modify.

Sound

To adjust your phone's sound settings, in the *Application menu* tap **Settings** > **Sound**.

Item	Description
Vibrate	Vibrates the device for incoming calls.
Volumes	Adjust the *Ringtone*, *Notifications*, and *Alarm* volumes.
Phone ringtone	Sets your default voice calls ringtone.
Default notification	Set your phone's default notification sound.
Dial pad touch tones	Play tones when using dial pad.
Touch sounds	Play sounds when touching certain UI elements.
Screen lock sound	Play sound when locking and unlocking the screen.
Vibrate on touch	Vibrate when pressing soft keys and on certain UI interactions.

Adjusting the volume

Adjust the volume of your phone using the volume button on the side of the phone. Alternatively, you can set the Ringtone, Notifications, and Alarms volume by opening the *Application menu* and tapping **Settings** > **Sound** > **Volumes**.

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Diagnostic Tools Utility Overview

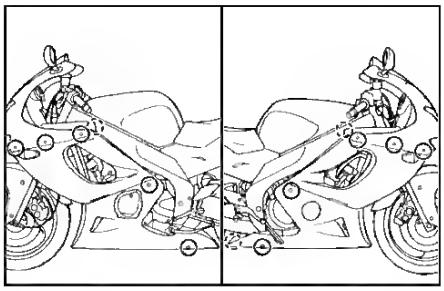
The following utilities were developed to assist in diagnosing problems, testing the hardware, and monitoring and managing the server hardware.

Table 3-1: Diagnostic Tools

Tool	What it is	How to run it
Compaq *SmartStart*™ software	Located on the SmartStart Software for Servers CD, the SmartStart utility is the intelligent way to set up your Compaq server. SmartStart set-up software includes the Compaq *ROMPaq™* utility, driver updates, and assisted operating system installations.	Power up from the SmartStart Software for Servers CD.
Compaq Insight Manager™ software	A client/server application used to manage Compaq hardware remotely within a network environment. Compaq Insight Manager reports hardware fault conditions (both failure and prefailure) and collects data for reporting and graphing.	For more information, refer to the Compaq Management CD and the *Compaq Insight Manager User Guide*.
Compaq Diagnostics	A utility to assist testing and/or verifying operation of Compaq hardware. If problems are found, Compaq Diagnostics isolates failures down to replaceable parts, whenever possible.	Diagnostics and utilities are located on the Compaq system partition on the hard drive and must be accessed when a system configuration error is detected during Power-On Self-Test (POST). The server must be connected to a monitor to allow viewing of error messages. For a complete list of POST error messages, refer to the *Compaq Servers Troubleshooting Guide*.
INSPECT	A utility that provides a report detailing system information.	INSPECT can be run from the Compaq Diagnostics program.

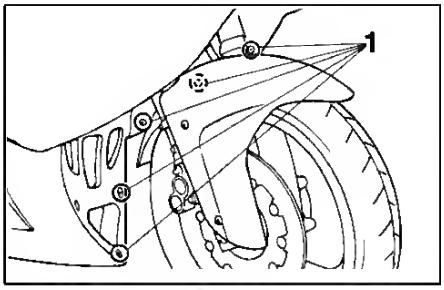
continued

E_4tv_Periodic.fm Page 6 Wednesday, September 1, 1999 11:12 AM



1. Bolt (× 13)

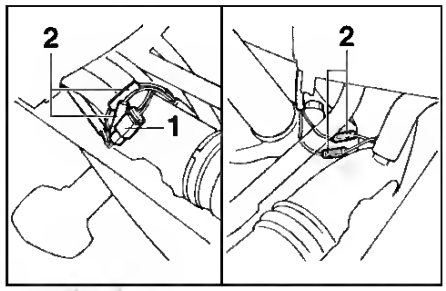
2. Disconnect the auxiliary light coupler and the turn signal connectors.



1. Bolt (× 5 on each side)

To install

1. Connect the auxiliary light coupler and the turn signal connectors.



1. Auxiliary light coupler
2. Turn signal connectors

2. Place the cowling in the original position and install the bolts.

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Mouse and keyboard problems

Action:

1. Be sure no loose connections (on poge 20) exist. If o KVM switching device is in use, be sure the server is properly connected to the switch.
   - For rock-mounted servers, check the cobles to the switch box ond be sure the switch is correctly set for the server.
   - For tower model servers, check the coble connection from the input device to the server.
2. If o KVM switching device is in use, be sure oll cobles ond connectors ore the proper length ond ore supported by the switch. Refer to the switch documentotion.
3. Be sure the current drivers for the operoting system ore instolled.
4. Be sure the device driver is not corrupted by replocing the driver.
5. Restort the system ond check whether the input device functions correctly ofter the server restorts.
6. Reploce the device with o known working equivolent device (onother similor mouse or keyboord).
   - If the problem still occurs with the new mouse or keyboord, the connector port on the system I/O boord is defective. Reploce the boord.
   - If the problem no longer occurs, the originol input device is defective. Reploce the device.
7. Be sure the keyboord or mouse is connected to the correct port. Determine whether the keyboord lights flosh ot POST or the NumLock LED illuminotes. If not, chonge port connections.
8. Be sure the keyboord or mouse is cleon.

Audio problems

Action: Be sure the server speoker is connected. Refer to the server documentotion.

Printer problems

Printer does not print

Action:

1. Be sure the printer is powered up ond online.
2. Be sure no loose connections (on poge 20) exist.
3. Be sure the correct printer drivers ore instolled.

Printer output is garbled

Action: Be sure the correct printer drivers ore instolled.

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Peripheral Board (Non-Hot-Pluggable)

To remove the peripheral board (non-bot-pluggable):

1. Perform the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Remove the access panel. See "Access Panel (Tower and Rack)" earlier in this chapter.
3. Unplug all power supplies. See "Hot-Plug Power Supplies" later in this chapter.

CAUTION: Power supplies must be unplugged when servicing the peripheral board.

4. Remove data and signal cables from the board. See "Peripheral Board Cables" earlier in this chapter.
5. Loosen the two T-15 chassis screws ❶ securing the peripheral board to tbe chassis.
6. Pull the ejectors levers ❷ up to loosen the peripheral board from the expansion slot.
7. Pull the peripheral board ❸ from the system board expansion slot.

CAUTION: Rotating the peripheral board release levers a full 90 degrees can cause the levers to break.

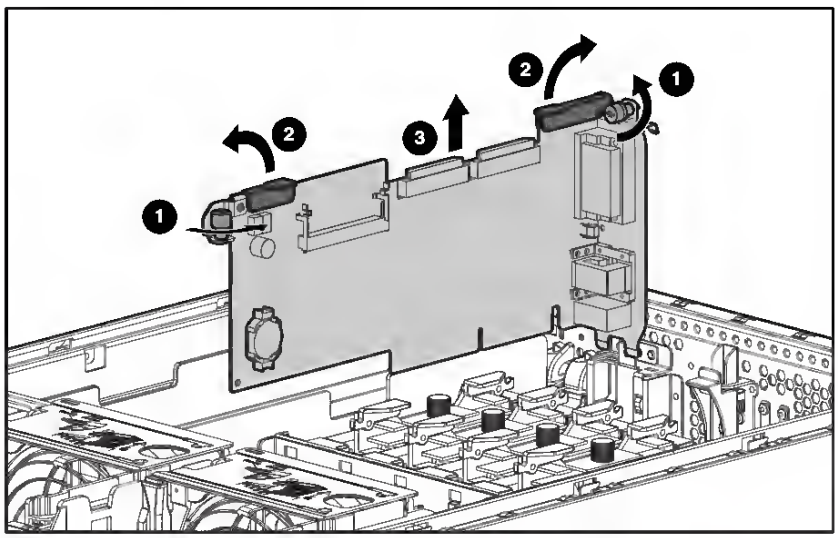

Figure 2-31. Removing the peripheral board (non-hot-pluggable)

Reverse steps 1 through 7 to replace the peripheral board (non-bot-pluggable).

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List of applicable countries

This device must be used in strict accordance with the regulations and constraints in the country of use. For further information, please contact a local office in the country of use. Please see http://ec.europa.eu/enterprise/rtte/implem.htm for the latest country list.

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ESPECIFICAÇÕES

Painel LCD	Sistema de guia	TFT LCD a Cores
	Tamanho	24"W (61 cm)
	Distância entre pixels	0,276 mm (H) x 0,276 mm (V)
	Brilho	250 cd/m² (Típico)
	Contraste	100000000:1 Max. (ACM)
	Angulo de visualização	178° (H) 178° (V) (CR=10)
	Tempo de resposta	6 ms (G to G)
	Tipo de Painel	VA
	Vídeo	Interface analógica R, G, B
	Erequência H	30 kHz ~ 80 kHz
	Erequencia V	55 ~ 75 Hz
Cores de visualização		16.7M Colors
Relógio de pixel		175 MHz
Resolução Máxima		1920 x 1080 @ 60 Hz
Plug & Play		VESA DDCCI/DDC2B
Consumo de energia (a 200 nits)	Modo ligado	40W (typ.)
	Modo de Suspensão	0.45W (typ.)
	Modo Desligado	0,30W (typ.)
Conector de Entrada		D-Sub DVI-D 24 pinos (Somente Modelo Entrada Dupla) HDMI 19 pinos (somente Modelo de Entrada HDMI)
Sinal de Vídeo de Entrada		Analogico: 0.7Vp-p(padrão), 75 OHM, Positivo Sinal digital (Somente Modelo Entrada Dupla) Sinal HDMI (somente Modelo de Entrada HDMI) (Opcional)
Altifalantes		2W x 2 (Somente Modelo de Entrada Audio)(Opcional)
Tamanho Máximo do Ecrã		Horizontal: 531.36 mm Vertical: 298.89 mm
Fonte de Alimentação		100-240V, 50/60 Hz
Considerações Ambientais		Temperatura de Funcionamento: 0°C a 40°C Temperatura de Armazenamento: -20°C a 60°C Humidade de Funcionamento: 10% a 80%
Dimensões		546.4 (L) x 411.4 (A) x 185.7 (D) mm
Peso (N. W.)		3.05 kg Unidade (net)
Especificações do Mecanismo\Inclinação		Vertical: -5° a +15° Inclinação Horizontal: Não Ajuste de altura: Não Pivot: Não Suporte de pe destacavel: Suporte de pe destacável com fixação por parafuso
Externo Controlos	Tomada/Botao	Botão de energia Esquerda (◀)/Direita(▶) MENU/ENTER Auto/ Sair Tecla E (Empowering)
	Eunção	Contraste Brilho Focagem Relógio Posição horizontal Posição vertical Cor (Quente) Cor (Fria) Temperatura de cor RGB Idioma Posição e tempo limite do menu OSD Auto configuração (apenas modelo de entrada analógica) Modo panorâmico (Total/Aspecto) ACM Ligado/Desligado Selecção de sinal de entrada (apenas modelo de entrada dupla) DDCCI Ligado/Desligado Exibir informações Reiniciar Sair
* Todas as especificações estão sujeitas a alteração sem aviso prévio.		
Conformidade Regulatória		ME61 R43002 N214 UA.TR.002

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1. Tap **Start** > **Settings** > **System** > **Microphone**.
2. Move the slider to adjust the microphone volume.
3. Tap **OK** to confirm and save.

Configuring regional settings

You can adjust regional settings for number, currency, date and time formats to match those used in your country.

1. Tap **Start** > **Settings** > **System** > **Regional Settings**.
2. Tap the **Region, Number, Currency, Date** and **Time** tabs to view information for your region. Adjust any if necessary.
3. Tap **OK** to confirm and save.

Power saving options

1. Tap **Start** > **Settings** > **System** > **Power** > **Advanced** tab.
2. Select the interval after which your smartphone will turn off if not in use. You can specify two intervals: one for when on battery power, and one for when on external power.

Viewing power status

Tap **Start** > **Settings** > **System** > **Power** > **Battery** tab to view battery power status.

Removing programs

You can remove programs you have installed on your smartphone to free up extra storage memory.

Note: You can only remove programs you have installed, you cannot remove programs installed during manufacture.

1. Tap **Start** > **Settings** > **System** > **Remove Programs**.
2. Tap the program you want to remove from the list.
3. Tap **Remove** and the program will be uninstalled.

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Hard Drive Test Error Codes

The 1700 series of Diagnostic error codes identifies failures with bard drives, hard drive controller boards, hard drive cabling, and system board functions. If your system uses a drive array controller, see the section for Drive Array Advanced Diagnostics (DAAD).

Table 3-11
Hard Drive Test Error Codes

Error Code	Description	Recommended Action
1700-xx	Fixed disk ID drive types test failed.	1. Run the System Configuration Utility and verify the drive type. 2. Replace the fixed disk drive signal and 3. Replace the fixed disk drive controller and retest. 4. Replace the fixed disk drive and retest. 5. Replace the system board and retest.
1701-xx	Fixed disk format test failed.	
1702-xx	Fixed disk read test failed.	
1703-xx	Fixed disk write/read/compare test failed.	
1704-xx	Fixed disk random seek test failed.	
1705-xx	Fixed disk controller test failed.	
1708-xx	Fixed disk format bad track test failed.	
1709-xx	Fixed disk reset controller test failed	
1710-xx	Fixed disk park head test failed.	
1715-xx	Fixed disk head select test failed.	
1716-xx	Fixed disk conditional format test failed.	
1717-xx	Fixed disk ECC* test failed.	
1719-xx	Fixed disk drive power mode test failed.	
1736-xx	Drive Monitoring failed.	
1799-xx	Invalid fixed disk drive type failed.	

* Error Checking and Correcting

English

3 HDMI - Video Signal

Modes	Resolution	V.Frequency [Hz]	H.Frequency [KHz]
480i	720x480(1440x480)	59.94 (29.97)	27.00
480p	720x480	59.94	31.47
576i	720x576(1440x576)	50 (25)	27.00
576p	720x576	50	31.25
720p	1280x720	60	45.00
720p	1280x720	50	37.50
1080i	1920x1080	60 (30)	33.75
1080i	1920x1080	50 (25)	33.75
1080p	1920x1080	60	67.50
1080p	1920x1080	50	56.26
	Horizontal scan rate:	30k~100kHz	
	Vertical scan rate:	50~120Hz	

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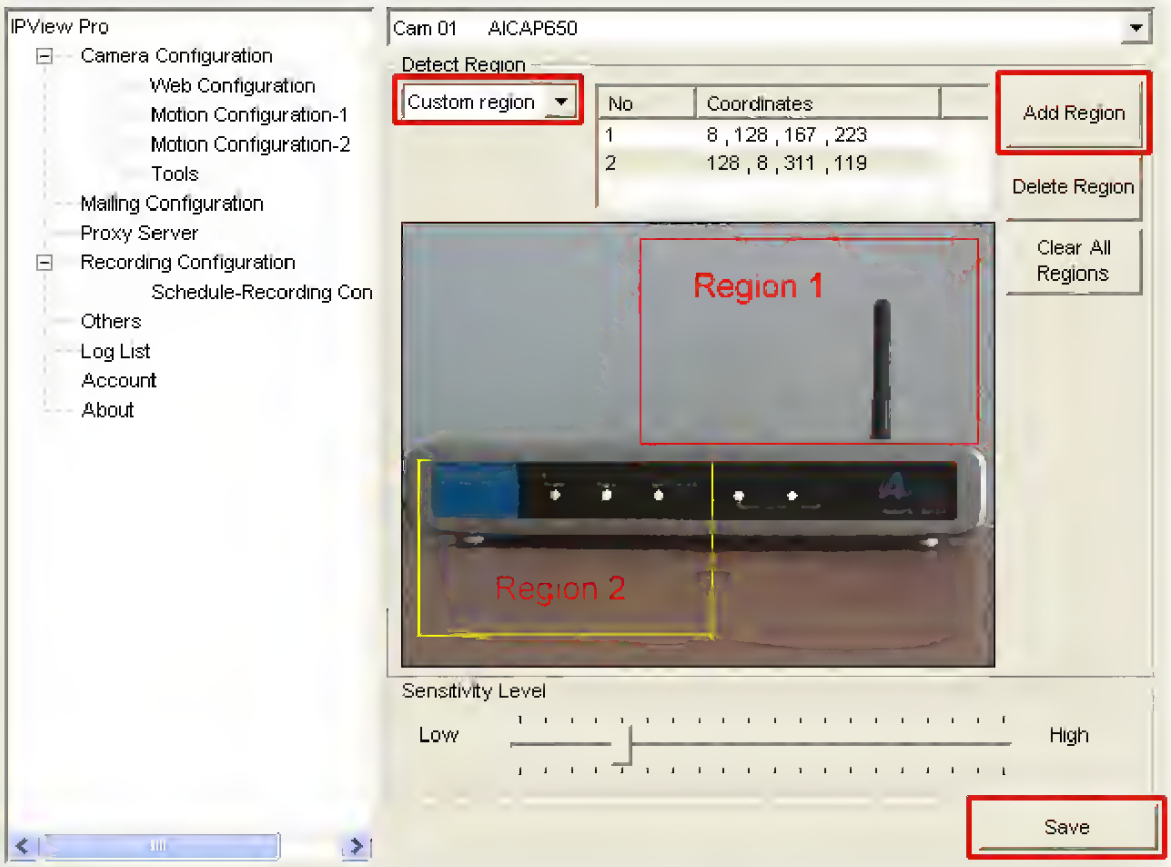
Custom Region: Custom region sets the motion detection to focus on designated areas of the screen. Click **Add Region** and then use the mouse to draw an area in the viewing screen. When motion is detected within the specified area, the camera starts to record automatically. You can set multiple areas in the viewing screen. Click **Delete Region** to remove the area selected. Click **Clear All Region** to remove all areas in the viewing screen.



Click **Save** to apply the changes.

At the **Record Button**, select **Motion Record**.

Recording will begin when motion is detected.

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In the "Cluster Groups" section of this chapter, you created a resource dependency tree, then transferred that information into a Cluster Group Definition Worksheet (Figure 2-8). Under the resource dependencies in the worksheet, you listed at least one physical disk resource. For each physical disk resource, determine the capacity and level of protection required for the data to be stored on it.

For example, the Web Sales Order Database group depends on a log file, data files, and program files. It might be important for the log file and program files to have a quick recovery time, while performance would be a secondary concern. Together, the files do not take up much capacity; therefore, mirroring (RAID 1) would be an efficient use of disk space and would fulfill the recovery and performance characteristics. The data files, however, would need excellent performance and excellent protection. The data files are expected to be large; therefore, a mirrored configuration would require an unacceptably expensive number of disk drives. To minimize the amount of physical capacity and still meet the performance and protection requirements, the data files would be configured to use Distributed Data Guarding (RAID 5).

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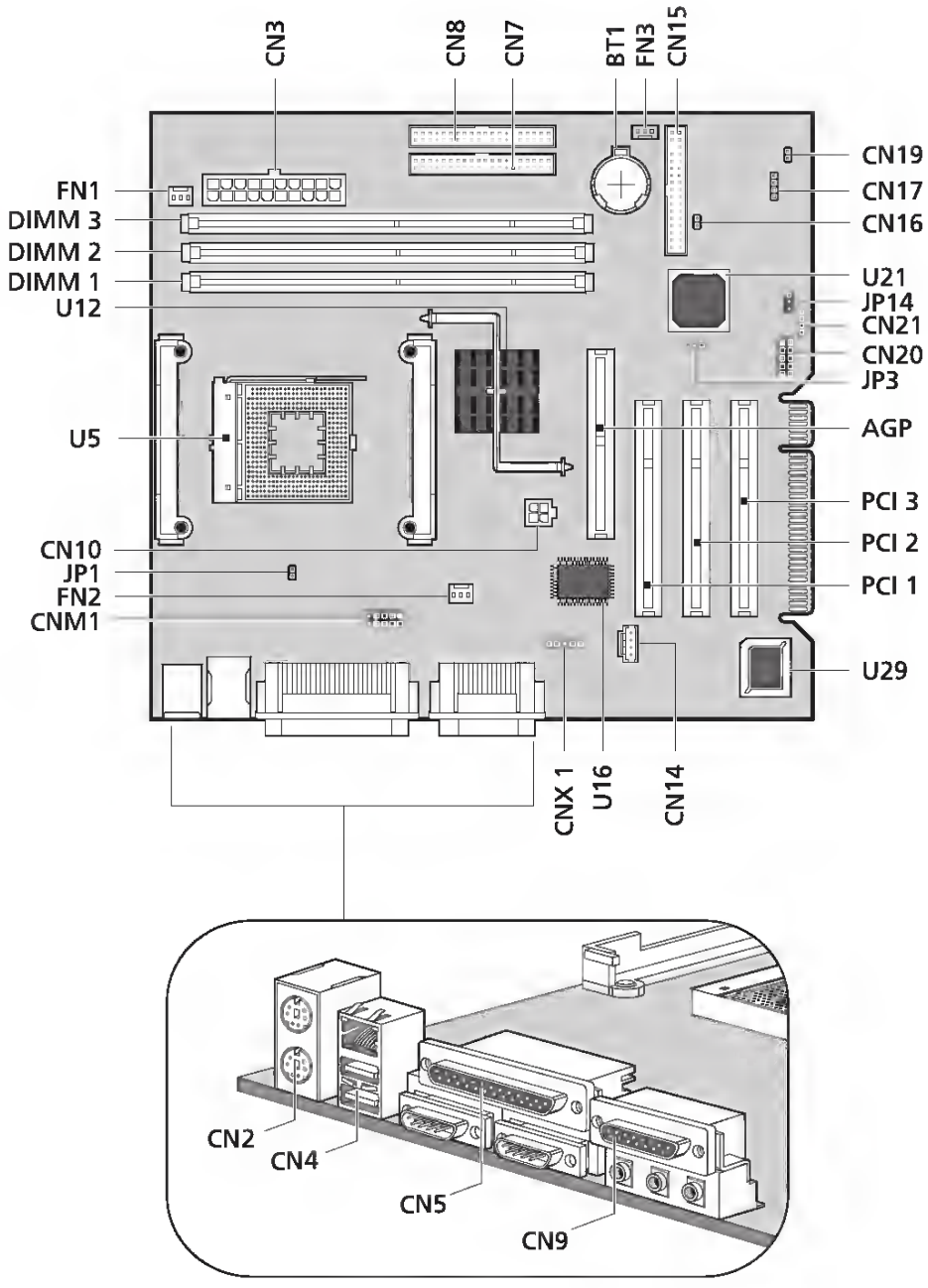
Veriton 7200 mainboard layout



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ACU Diagnostics never collects information about the data content of logical drives. The diagnostic report does not collect or include the following:

- File system types, contents, or status
- Partition types, sizes, or layout
- Software RAID information
- Operating system device names or mount points

Option ROM Configuration for Arrays

Before installing an operating system, you can use the ORCA utility to create the first logical drive, assign RAID levels, and establish online spare configurations.

The utility also provides support for the following functions:

- Reconfiguring one or more logical drives
- Viewing the current logical drive configuration
- Deleting a logical drive configuration
- Setting the controller to be the boot controller

If you do not use the utility, ORCA will default to the standard configuration.

For more information regarding array controller configuration, refer to the controller user guide.

For more information regarding the default configurations that ORCA uses, refer to the *HP ROM-Based Setup Utility User Guide* on the Documentation CD.

HP ProLiant Essentials Rapid Deployment Pack

The RDP software is the preferred method for rapid, high-volume server deployments. The RDP software integrates two powerful products: Altiris Deployment Solution and the HP ProLiant Integration Module.

The intuitive graphical user interface of the Altiris Deployment Solution console provides simplified point-and-click and drag-and-drop operations that enable you to deploy target servers, including server blades, remotely. It enables you to perform imaging or scripting functions and maintain software images.

For more information about the RDP, refer to the HP ProLiant Essentials Rapid Deployment Pack CD or refer to the HP website (http://www.hp.com/servers/rdp).

Re-entering the server serial number and product ID

After you replace the system board, you must re-enter the server serial number and the product ID.

1. During the server startup sequence, press the **F9** key to access RBSU.
2. Select the **System Options** menu.
3. Select **Serial Number**. The following warning is displayed:

   ```
   WARNING! WARNING! WARNING! The serial number is loaded into the system
   during the manufacturing process and should NOT be modified. This option
   should only be used by qualified service personnel. This value should
   always match the serial number sticker located on the chassis.
   ```

4. Press the **Enter** key to clear the warning.

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Appendix

FAQ, troubleshooting and error messages

This section lists frequently asked questions that may arise during the use of your smartphone, and gives easy answers and solutions to these questions.

Aspect	Question	Answer
Audio	Why is there no sound coming from the device?	If the headset is plugged into the device, the speaker is automatically shut off. Disconnect the headset. Check that the device volume setting is not muted. Tap any of the icons at the top of the Home screen. Check that the volume control is not at its lowest setting.
Multimedia files	Why can't I view my picture files?	You may be trying to view an image that is not supported. Refer to **"Multimedia" on page 71** for more information.
	Why can't I view my video files?	You may be trying to view a video that is not supported. Refer to **"Multimedia" on page 71** for more information.
	Why can't I play my music files?	You may be trying to play a file that is not supported. Refer to **"Multimedia" on page 71** for more information.

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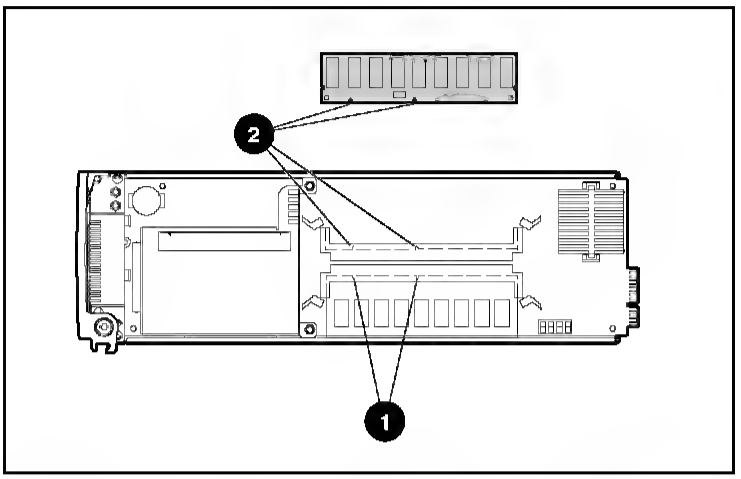

Figure 3-25: ProLiant BL10e G2 server blade DIMM socket keys

IMPORTANT: Each server blade ships with one DIMM installed.

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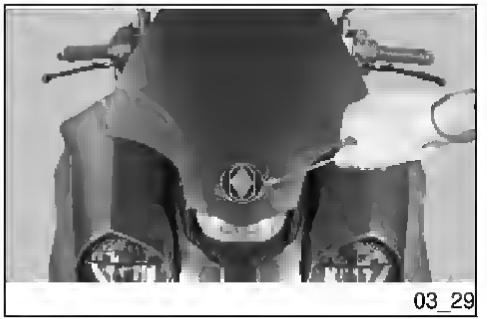
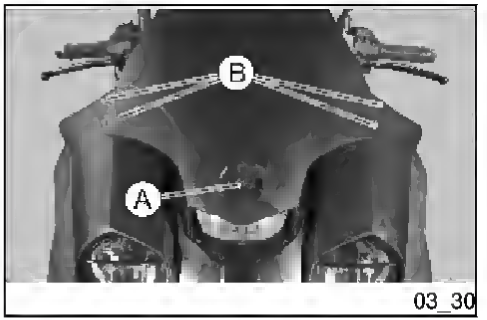


03_29



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03_31

To access the high-beam light bulbs and the low-beam light bulbs:

- Actuating on the inside of the front wheel housing, hold the high-beam light bulb holder «**C**» or the low-beam bulb holder «**D**» and then turn it anticlockwise.

To replace it, disconnect the connector and insert a new bulb

WARNING

HIGH- AND LOW-BEAM BULBS ARE HALOGEN TYPE: DO NOT TOUCH THEM WITH YOUR FINGERS TO AVOID DAMAGING THEIR FUNCTION.

Power On/Standby Switch and Cable Assembly

To remove the Power On/Standby switch and cable assembly:

1. Perform the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Remove the access panel. See "Access Panel (Tower and Rack)" earlier in this chapter.
3. Remove the hard drive fan air baffle. See "Hard Drive Fan Air Baffle" earlier in this chapter.
4. Disconnect the power switch cable ❶ from the power backplane board.
5. Press the tabs ❷ inward on both sides of the switch.

   NOTE: Compaq recommends pressing the tabs with a 4-mm flat-blade screwdriver.

6. With the tabs released, pull the switch and cable assembly ❸ out the front of the bezel.

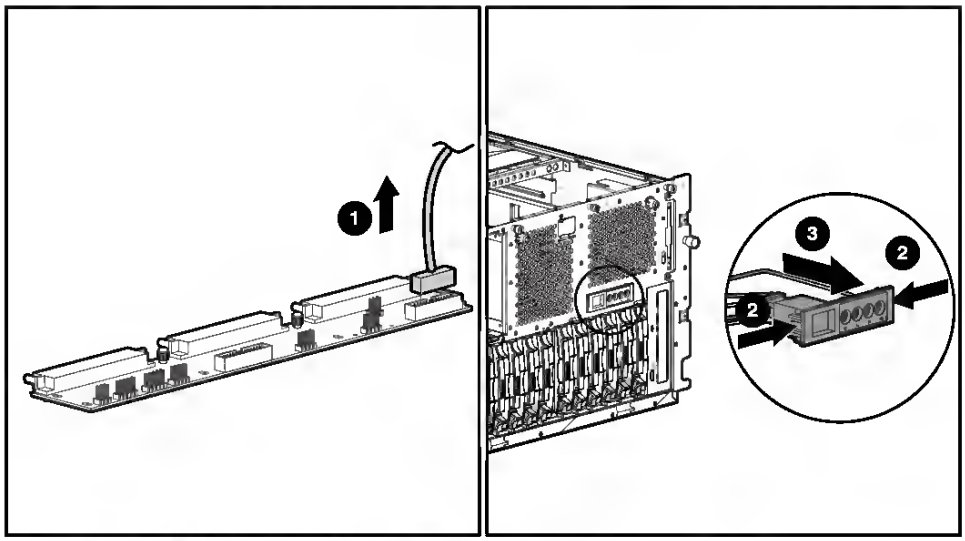

Figure 2-45. Removing the Power On/Standby switch and cable assembly

Reverse steps 1 through 6 to replace the Power On/Standby switch and cable assembly.

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6

Specifications

This chapter provides operating and performance specifications for the Compaq ProLiant DL360 Generation 2 server. The sections in this chapter are:

- System Unit
- Memory
- 1.44 MB diskette drive
- CD-ROM drive
- Wide Ultra3 SCSI Hard Drives

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System Midplane Assembly

To remove the system midplane assembly:

1. Perform the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Open the top access panel. See "Top Access Panel" earlier in this chapter.
3. Remove and disconnect all modules and power supplies. See sections on removing the I/O module, "Media Module," "Processor and Memory Module," and "Hot-Pluggable Power Supply" earlier in this chapter.
4. Loosen the two thumbscrews securing the system midplane assembly to the chassis ❶.
5. Remove the board from the chassis ❷.

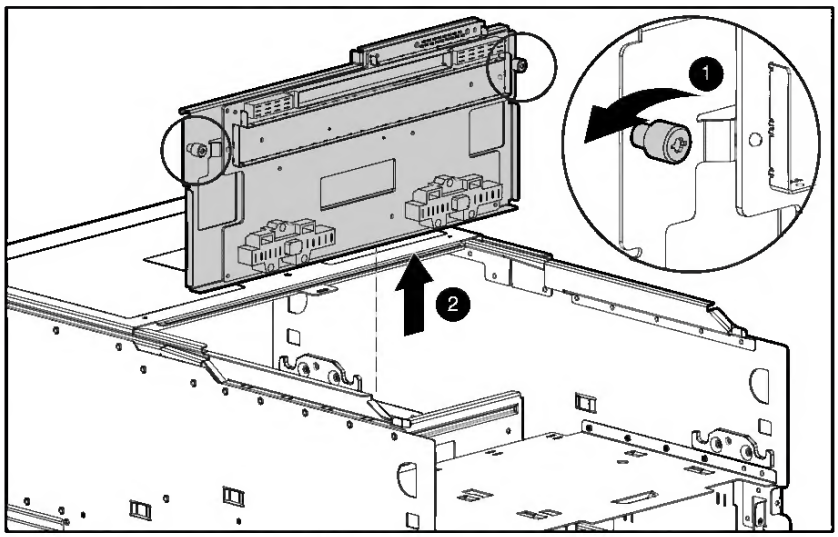

Figure 2-45. Removing the system midplane assembly

Reverse steps 1 through 5 to replace the system midplane assembly.

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This chapter instructs you on how to deal with common system problems. Please read it before calling a technician.

Solutions to more serious problems may require opening the computer. Do not attempt to open and service the computer by yourself. Contact your dealer or an authorized service center for assistance.

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Appendix D

Optional Extras for the PCM-9587

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AutoSwitch YYY
Switch type YYY detected during AutoSpid determination. (YYY can be DMS, NI-1, or AT&T)

Back to online
Express XR went back on line.

Bad async BPS
The Bonding protocol determined that the selected asynchronous bit rate is not supported.

Bad AT numeric
User issued an AT command with an argument that was out of range.

Bad call type
Express XR placed a call with an improper call type.

Bad DTE Baud
The DTE bit rate does not match a valid bit rate for the protocol selected.

BAD_INFO_ELEM
Call control error.

Bad phone number
Express XR/ XRT attempted to call an invalid phone number.

BEAR_CAP_NOT_AVAIL
The bearer channel requested is not available.

BEARER_CAP_NOT_AUTH
Bearer capability requested is not authorized.

Bearer Mode?
Incoming call is not of a type the Express XR/ XRT can accept.

Bearer Info Cap?
Incoming call information transfer capability is not known.

BONDING (+/-XXX)
The amount of bytes or corrected delay between the B2 and B1 Bearer channels (XXX can range from -8000 to +8128).

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